

Fig. 1

03810579.022897

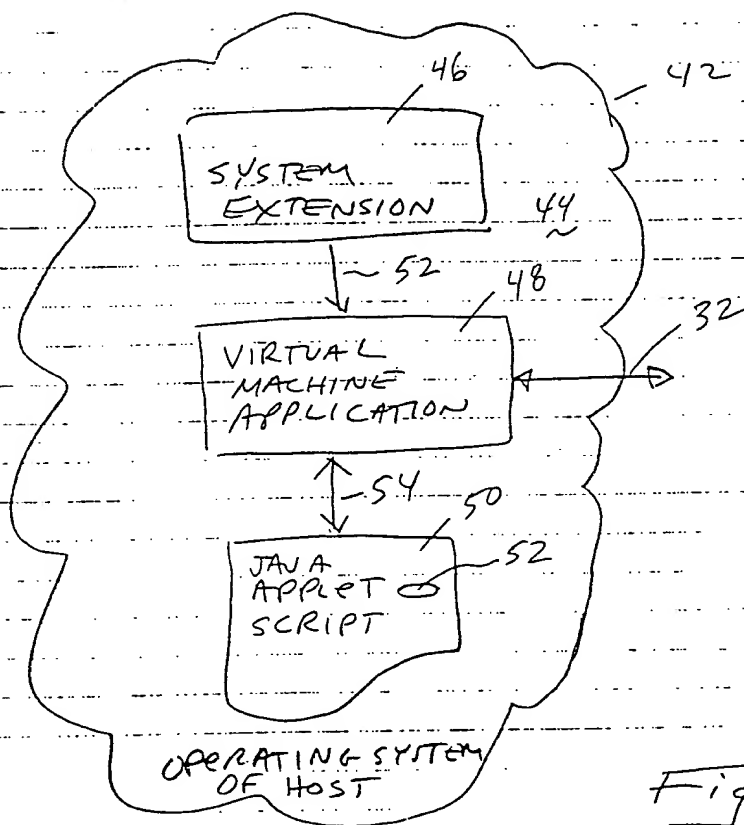


Fig. 2

0810679-022897

HOST
CLIENT

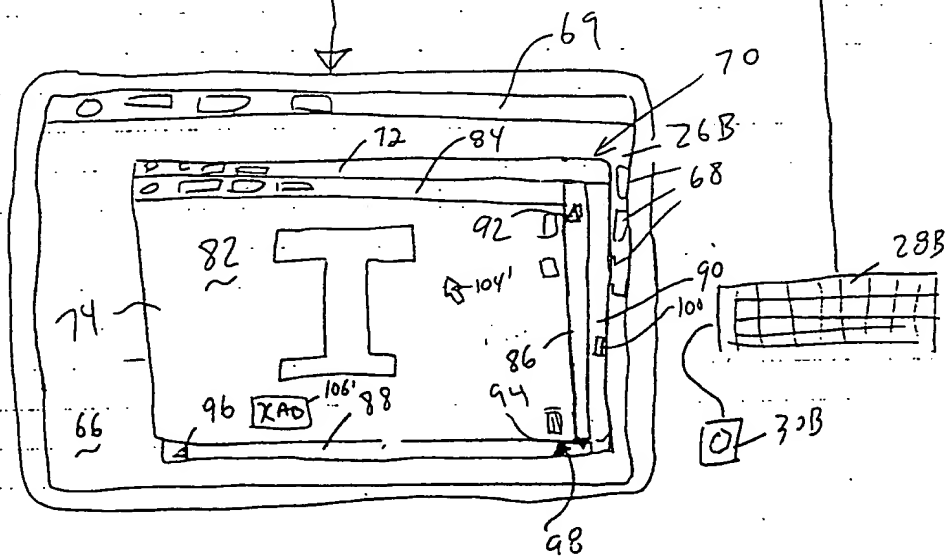
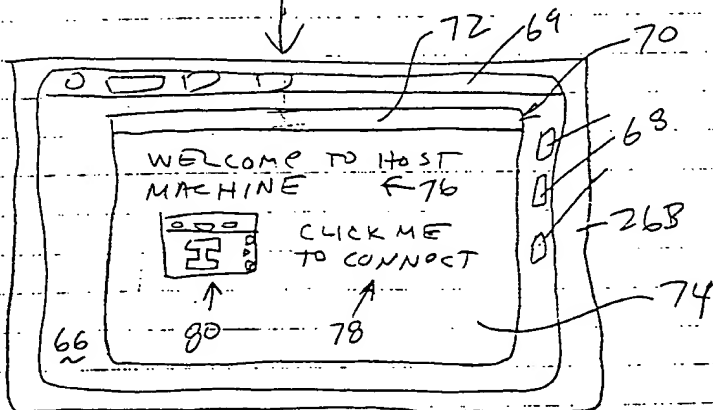
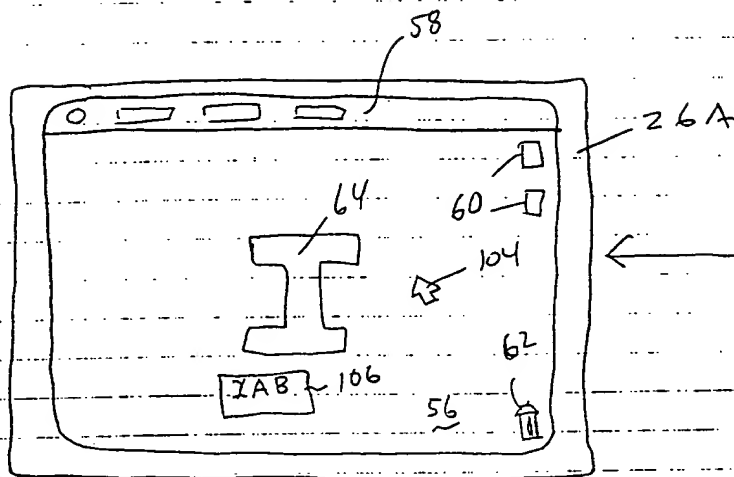


Fig. 3

08340579.022897

108

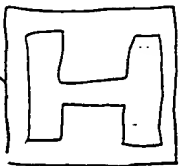


Fig 3a

110

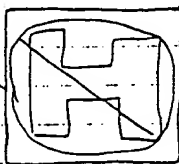


Fig 3b

112

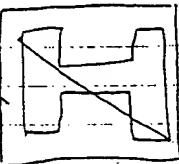


Fig 3c

114

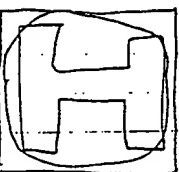
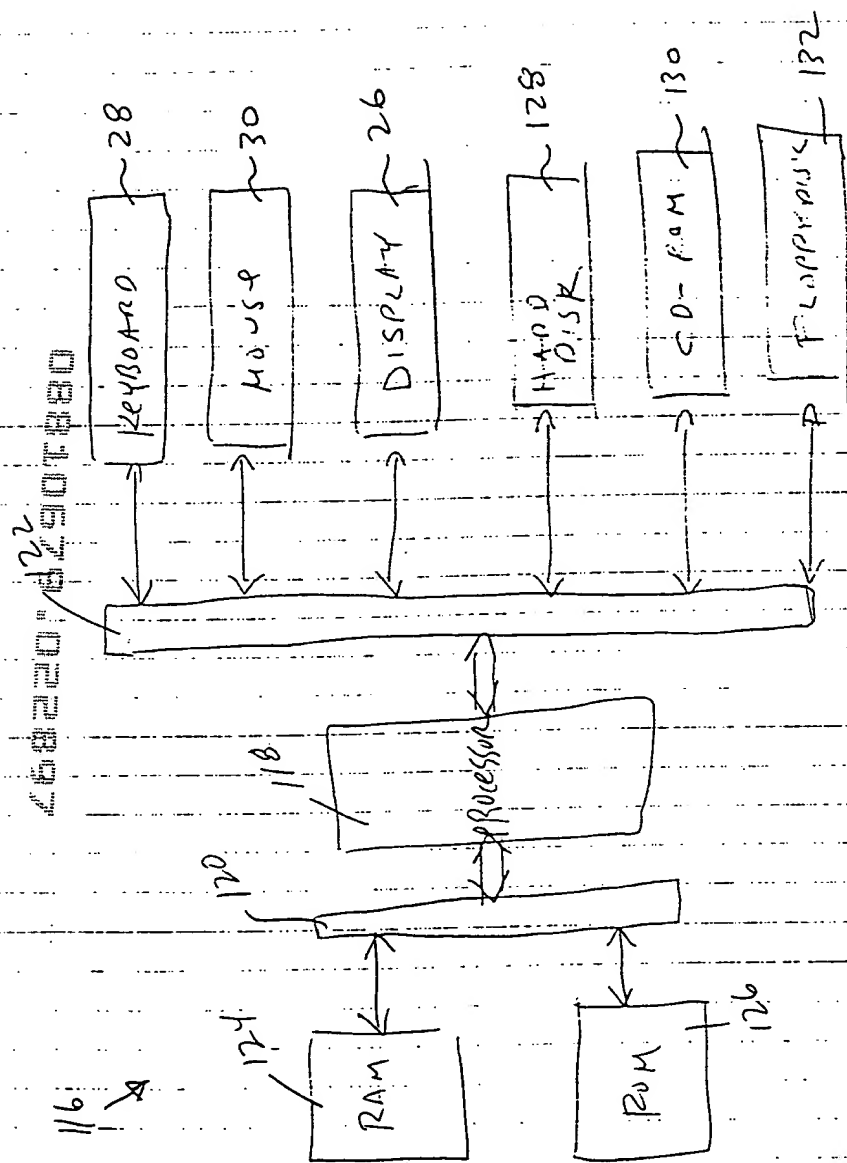


Fig 3d



49

08810679.022897

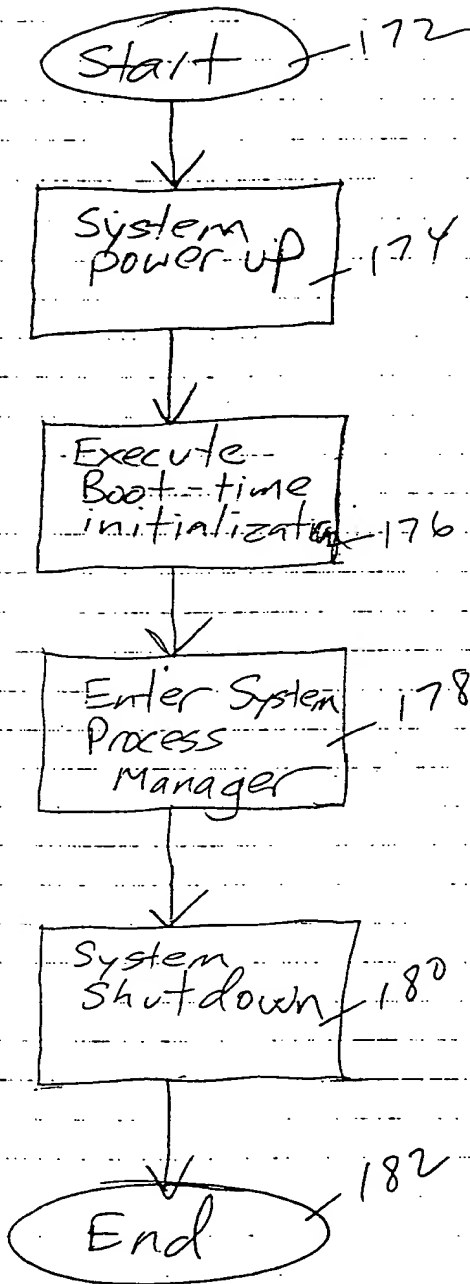


Fig 5

08310679.022897

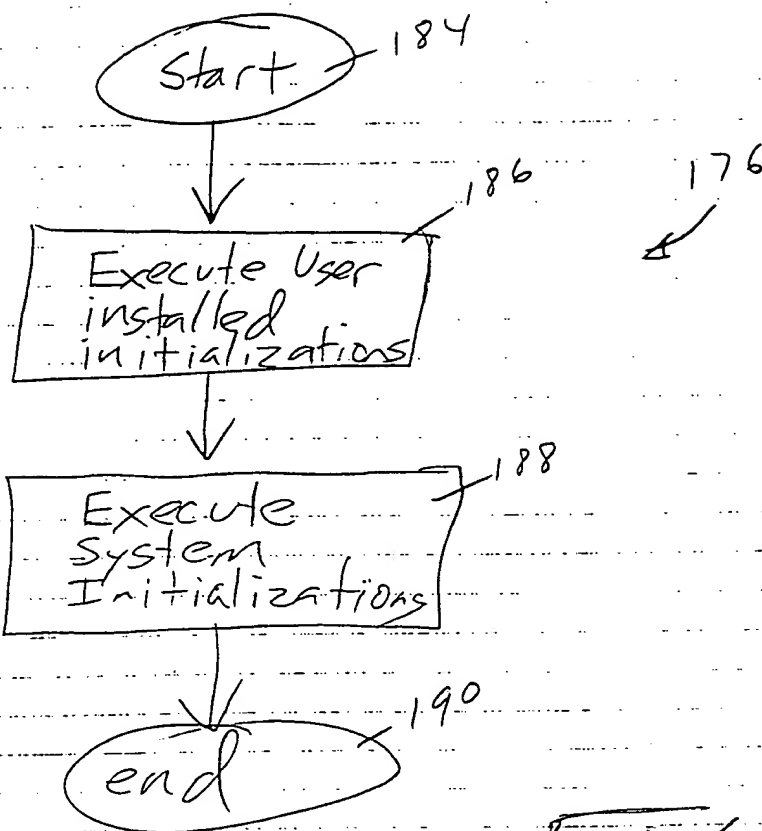


Fig. 6

Start - 192

Get address
of Shield Cursor

186

Cache address
of shield cursor
locally 196

Get address
of Show Cursor 198

19.7

cache address
of Show-Cursor - 200
locally

store address
of shield cursor
patch in system
trap vector

store address of grow cursor patch in system trap vector

206
End

178

08810679.022897

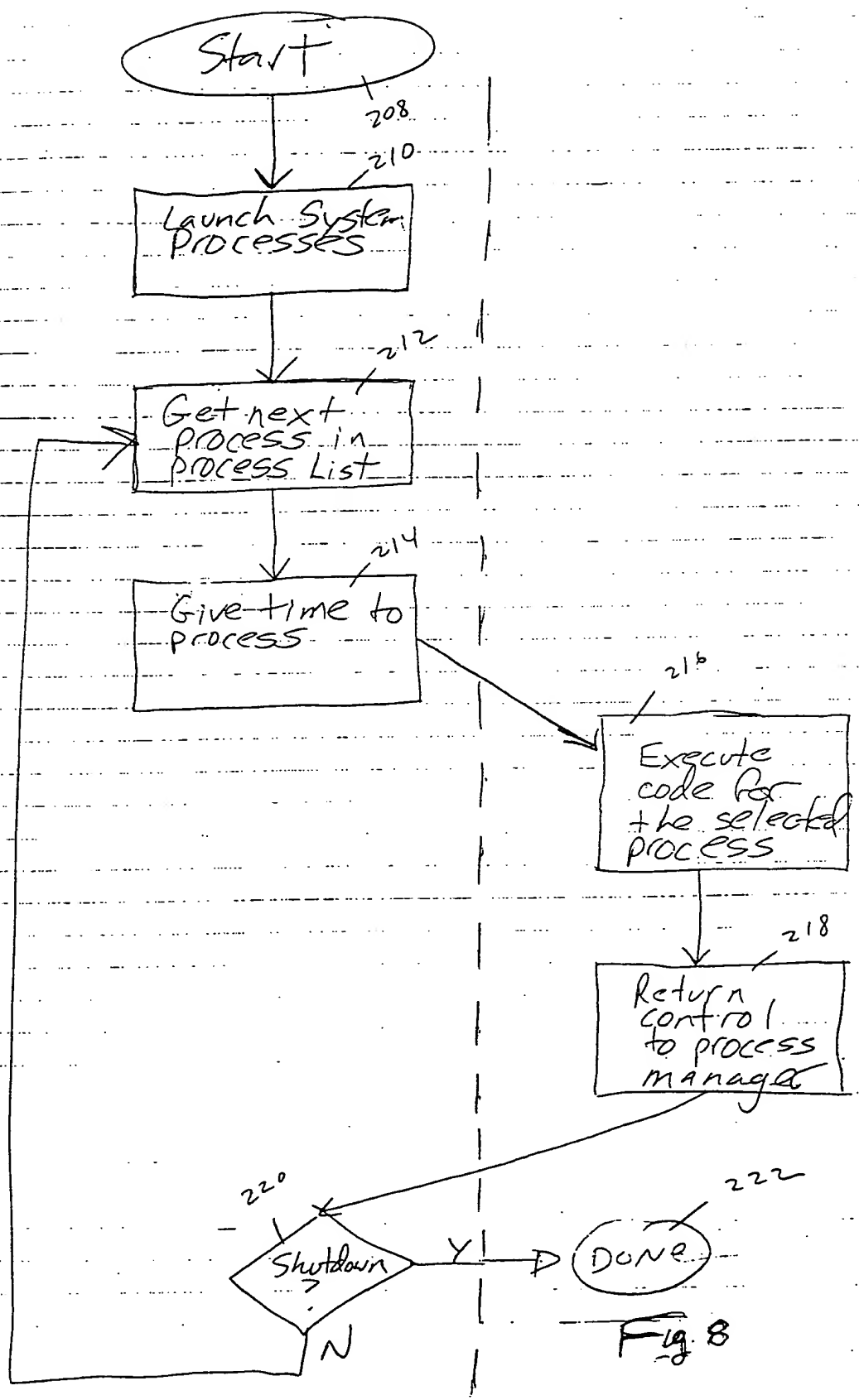
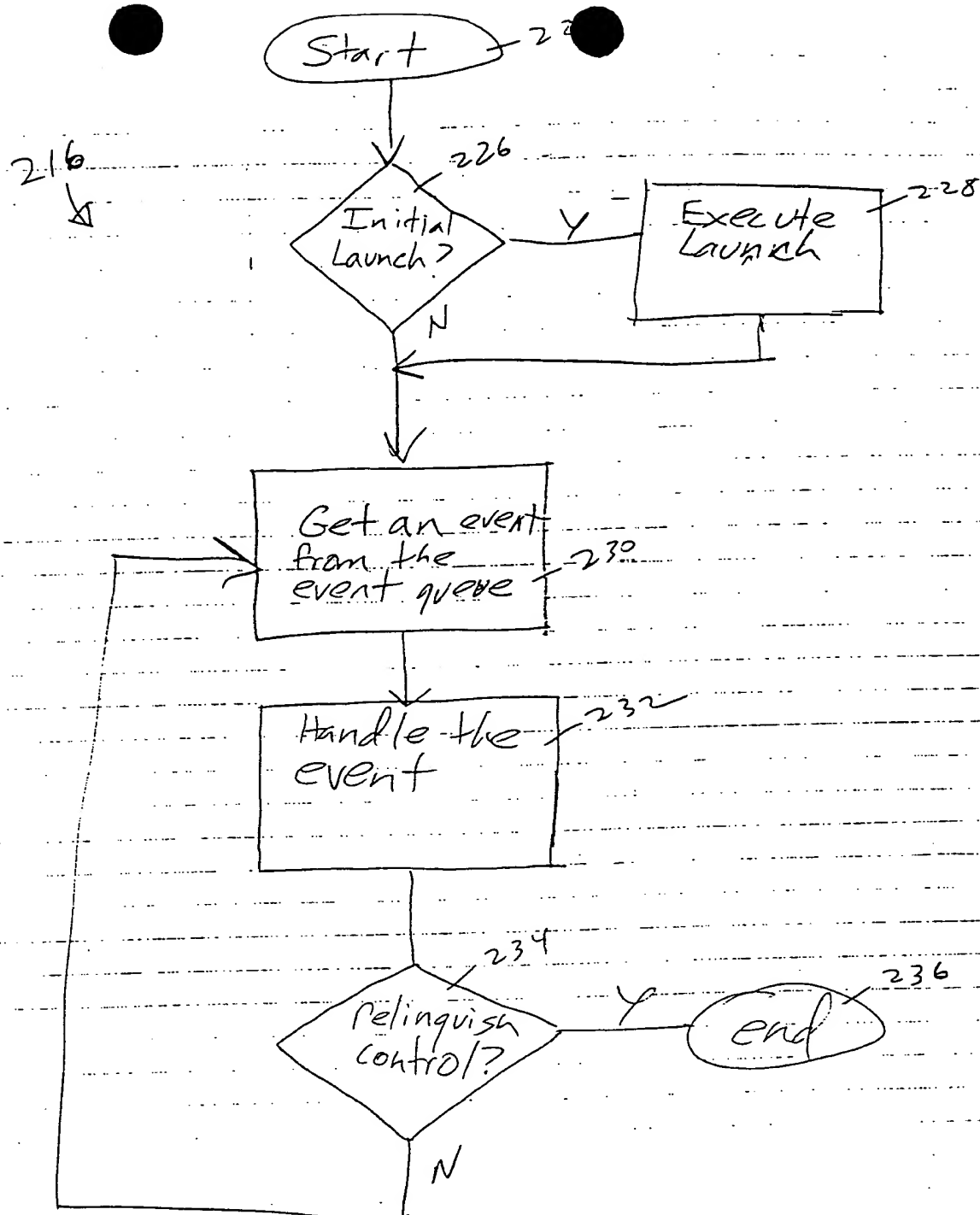


Fig. 8

08810679.022897



08810679.022897

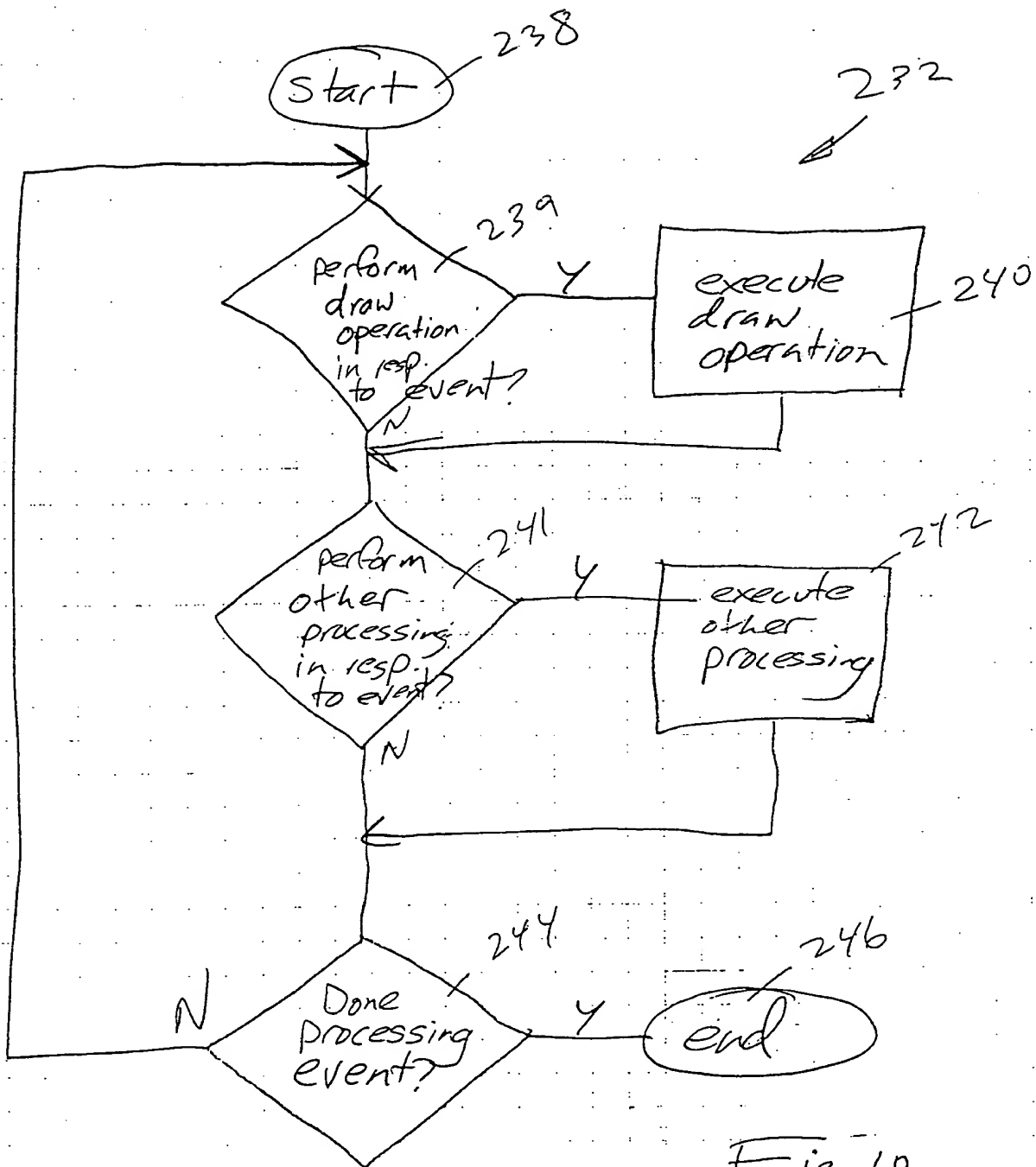


Fig. 10

240

Start 248

Call Shift
Cursor 250

Perform
drawing
operation 252

Call show
cursor 254

end 256

Fig 11

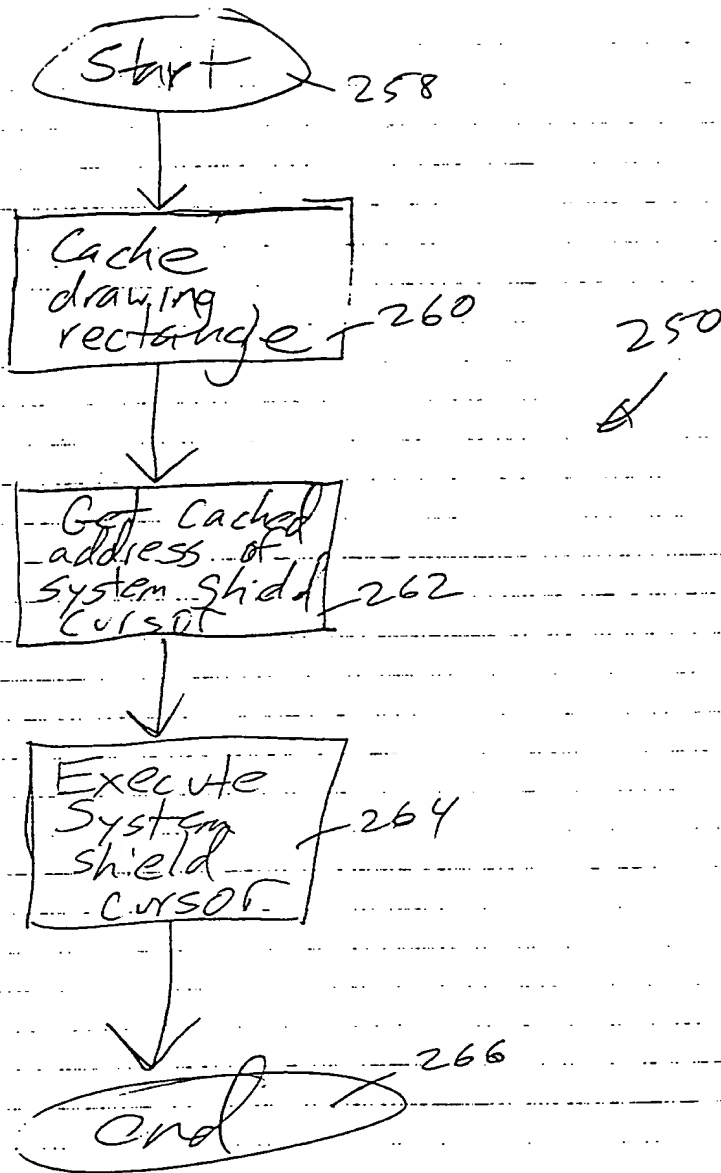


Fig. 12

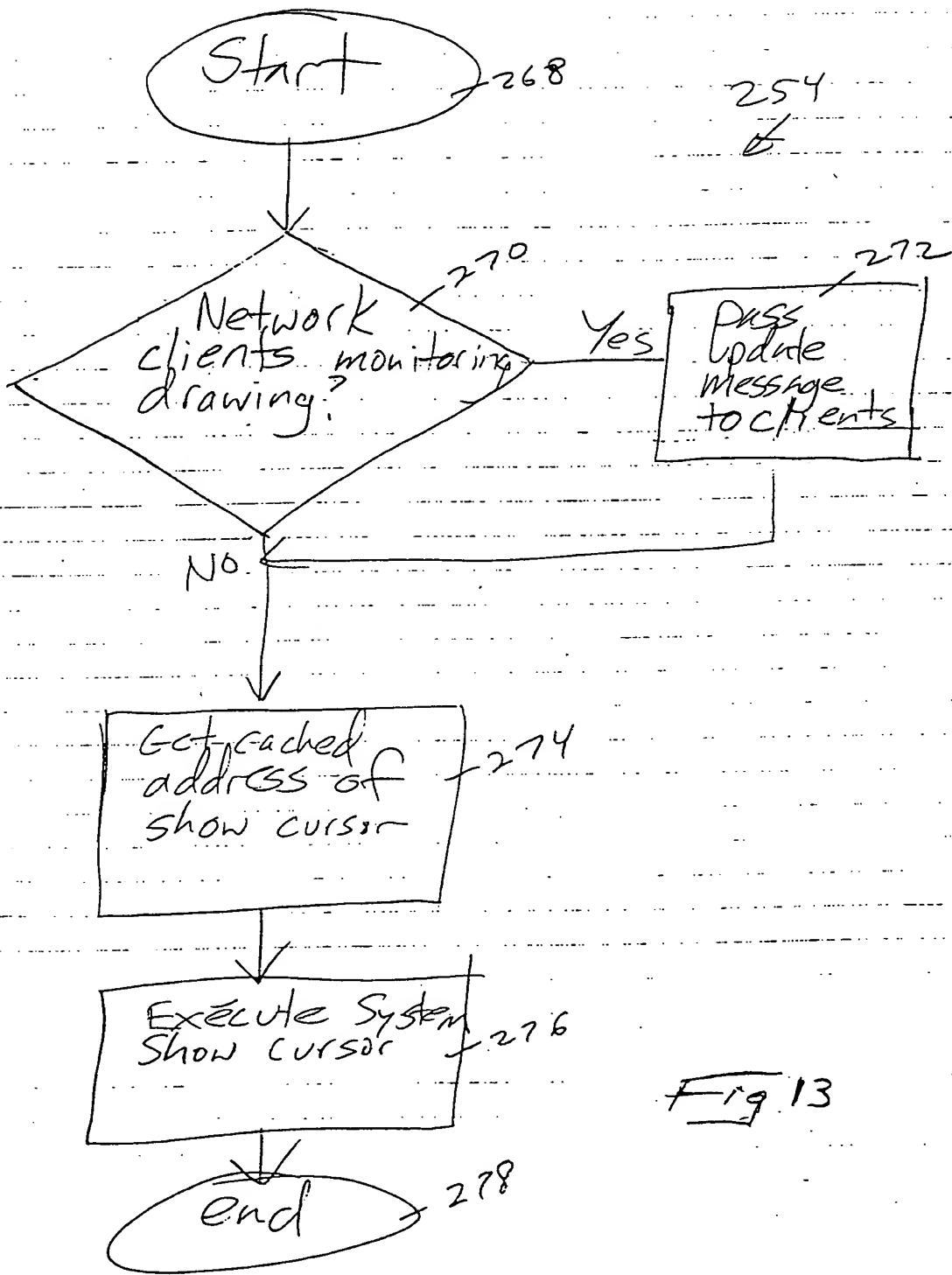


Fig 13

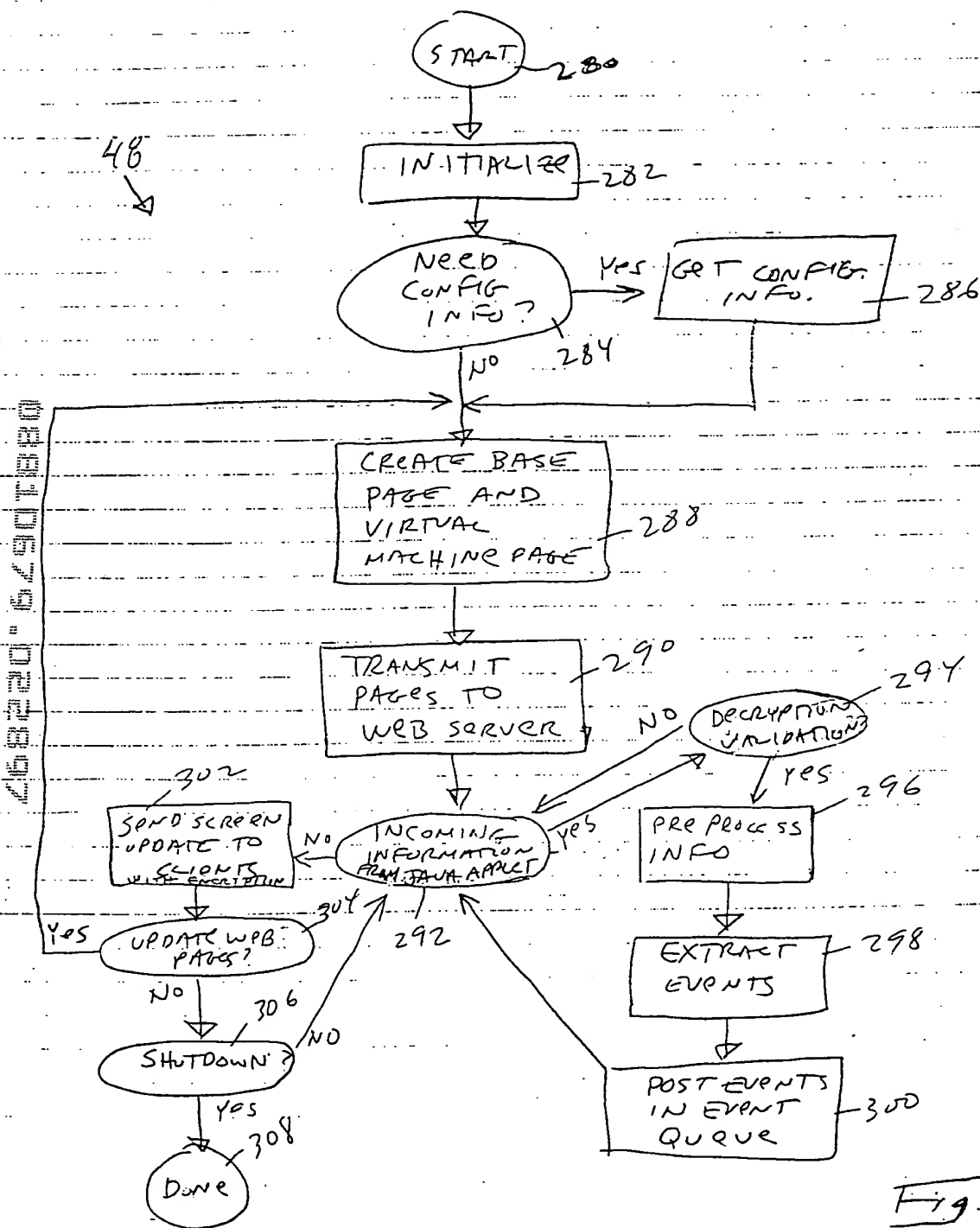


Fig. 14

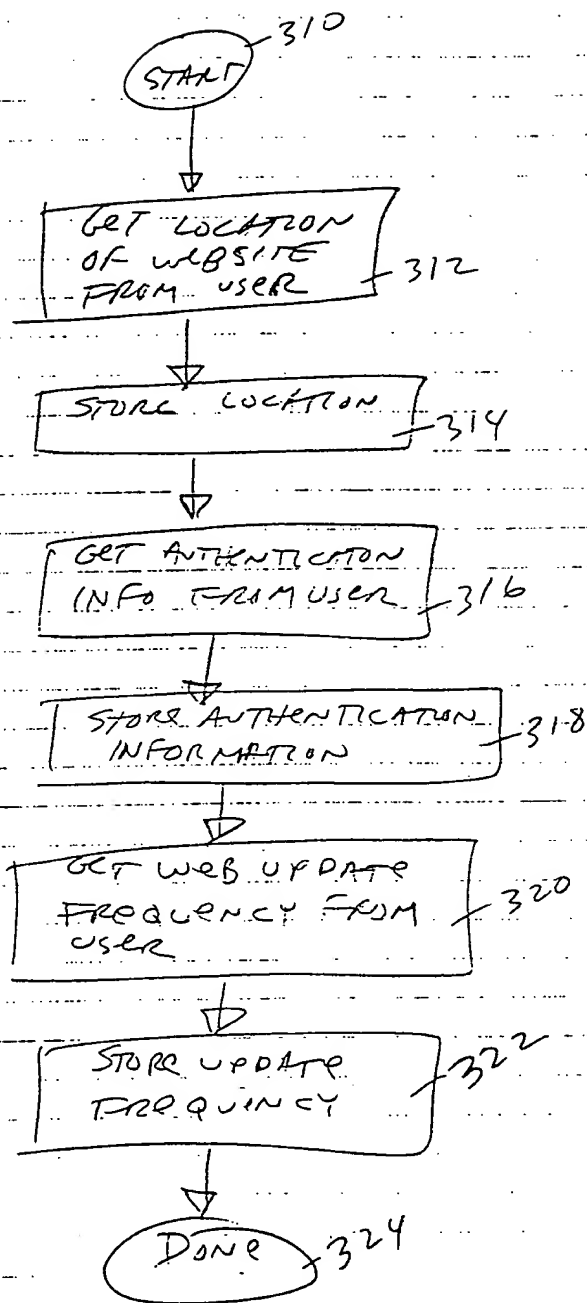


Fig. 15

00010679-022897

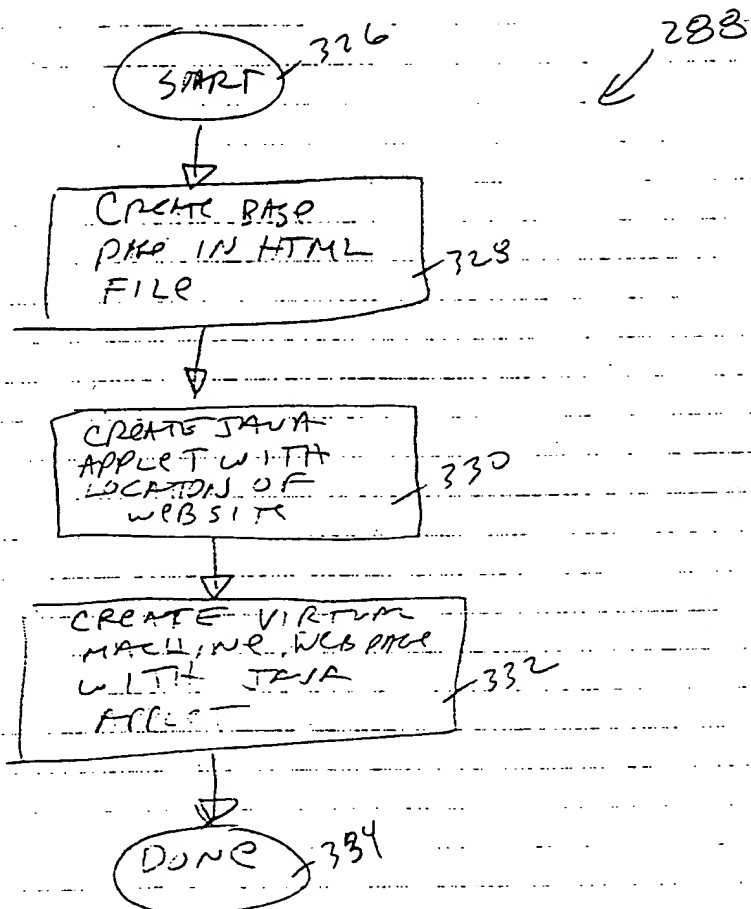
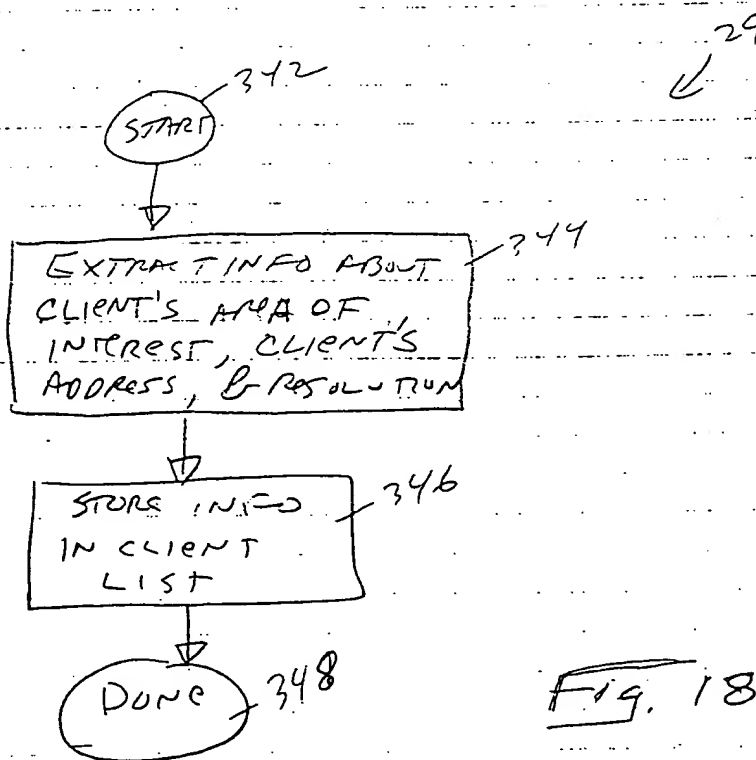
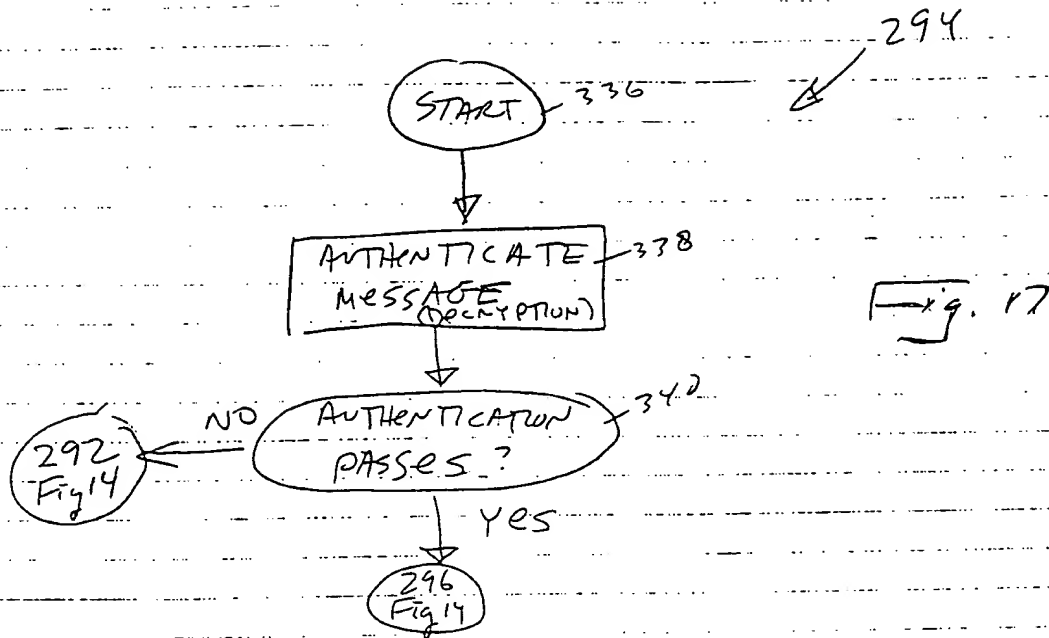


Fig. 16

08810679.022897



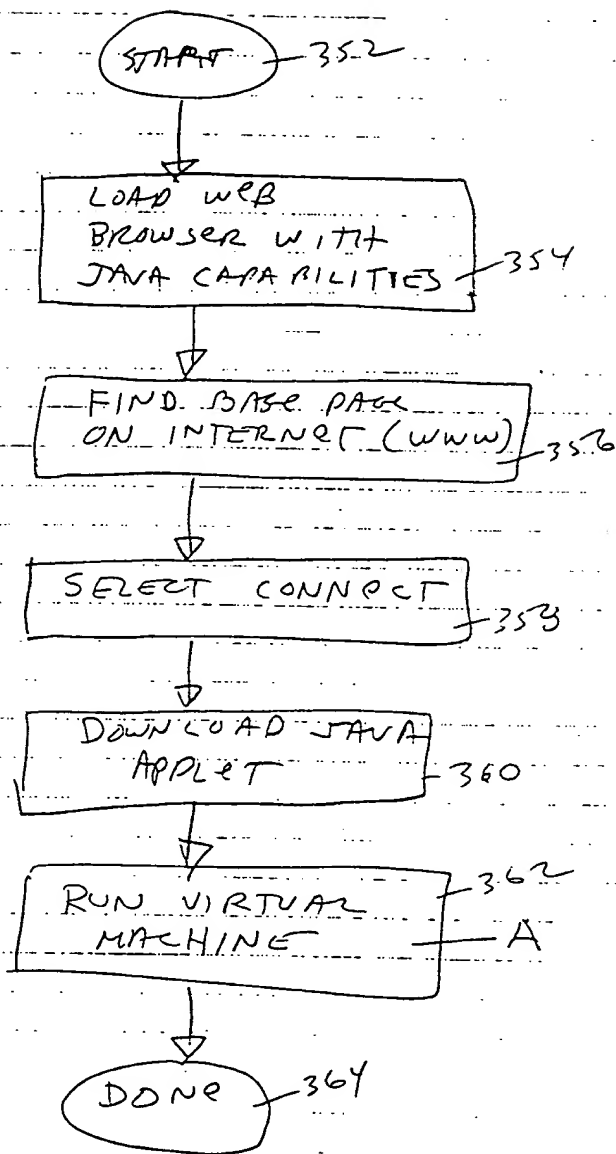
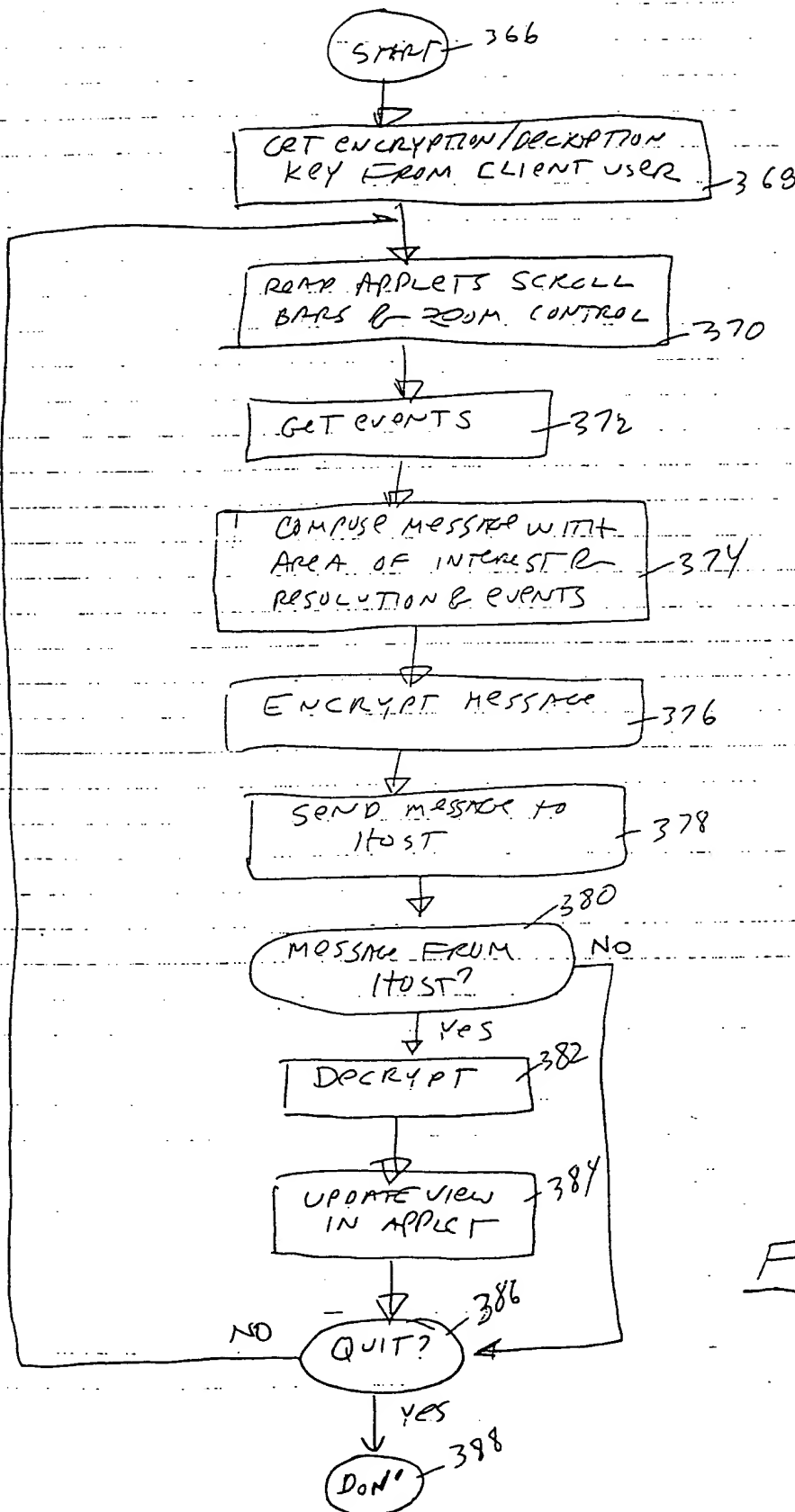


Fig. 19

08310679.022897



362
↓

Fig. 20

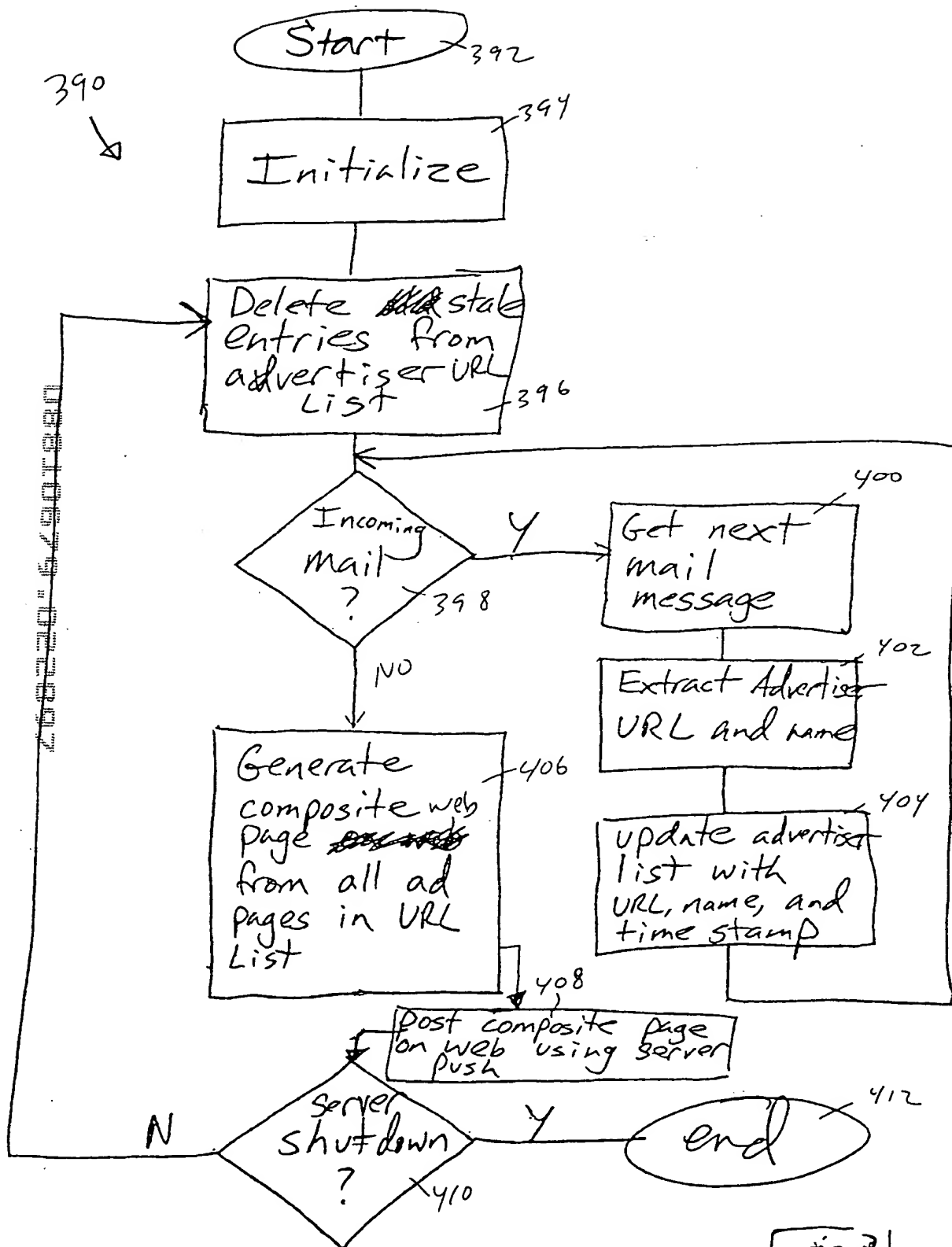


Fig. 21

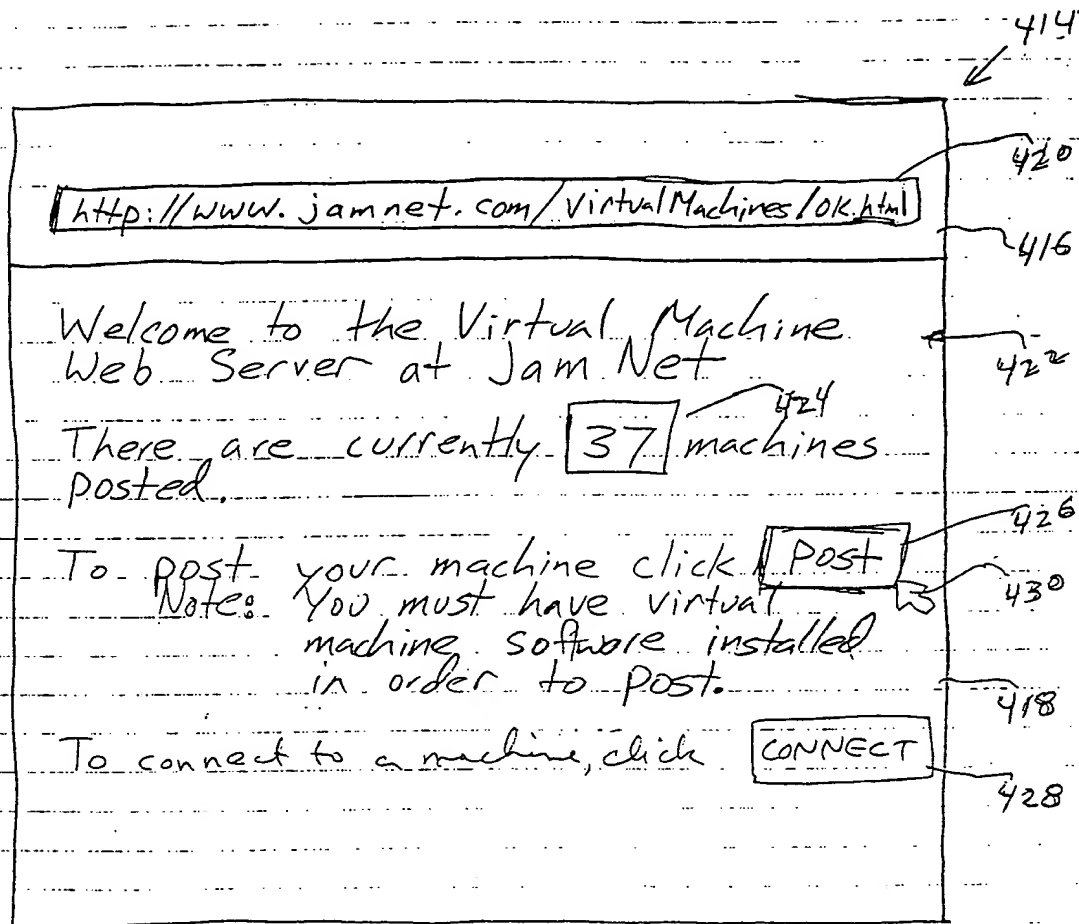


Fig. 22a

434 <http://www.jamnet.com/virtualmachines/poster.html>

Enter your name (required)

440 Mary Jones

442 Your machine currently requires no
leaves dropping password.

444 Your machine currently requires a
password for remote access.

Enter your greeting message (optional)

446 Help! I lost an
important file.
If you can offer

450
452

448 POST

Fig 22b

08810679.022897

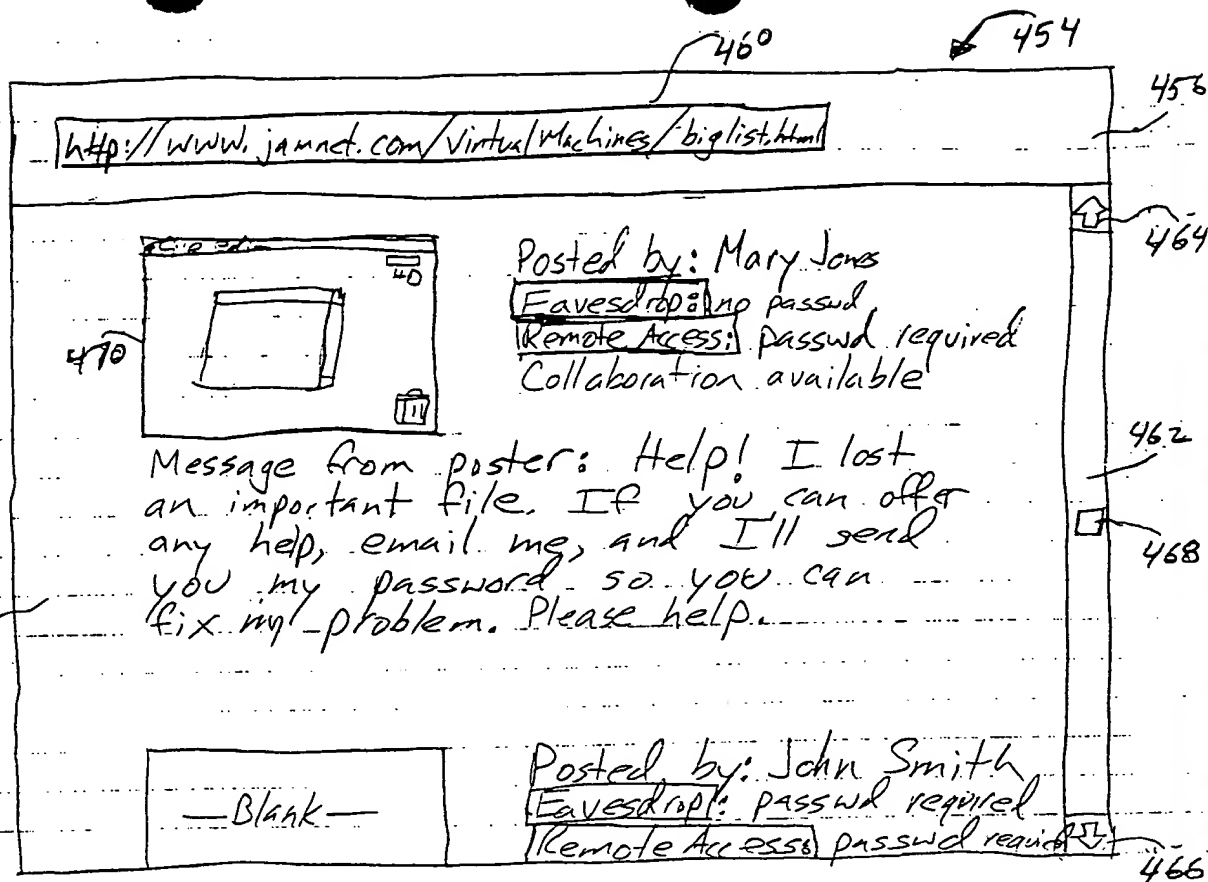
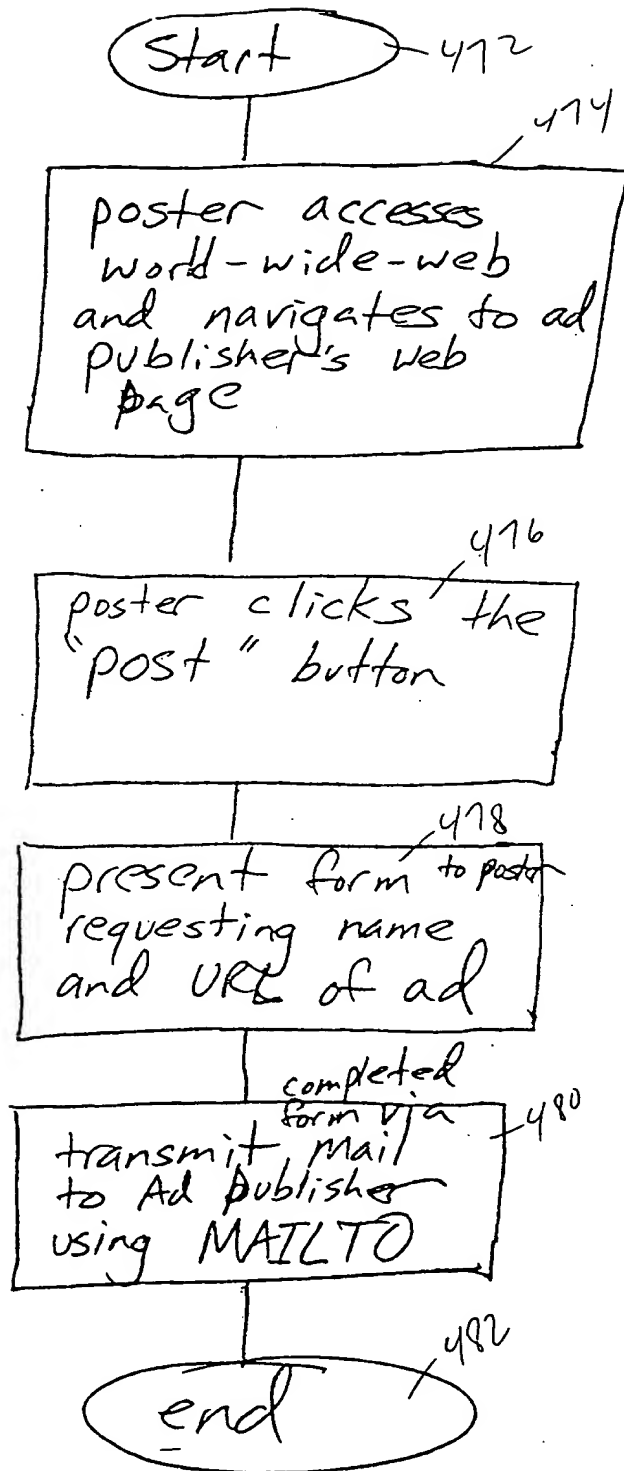


Fig 22C



481

Fig 23

0801061830 5290T830

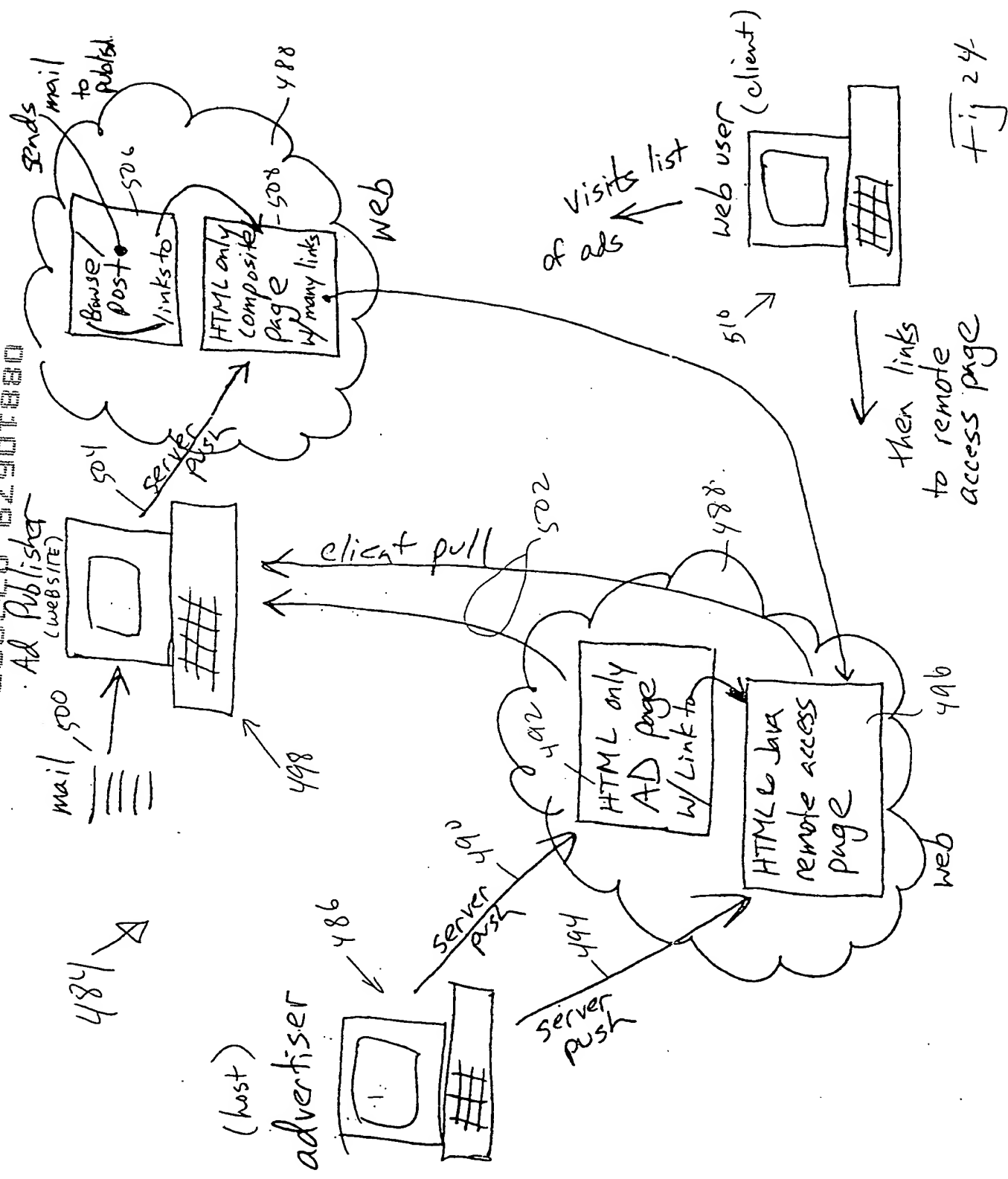
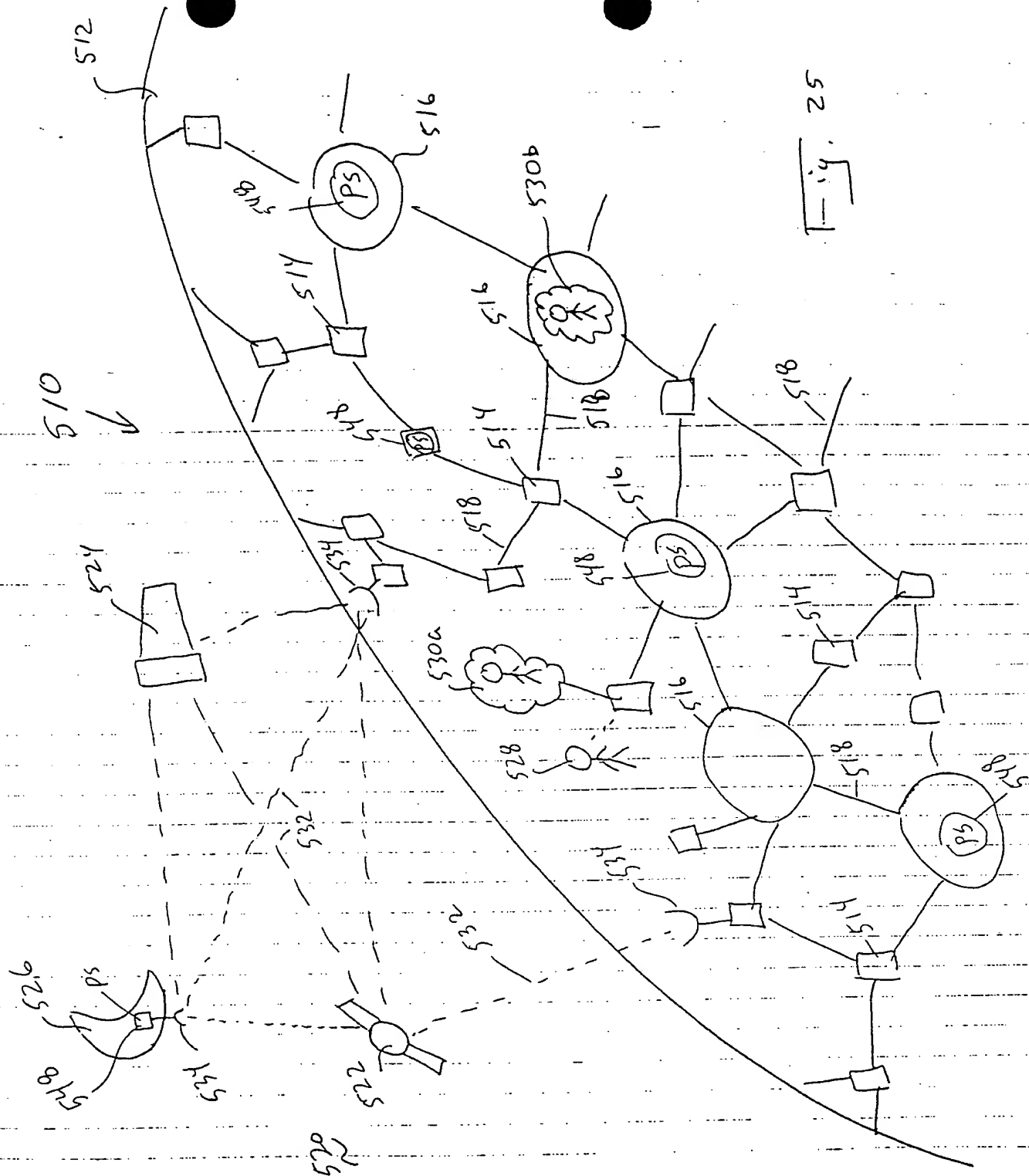


Fig 24

08810679 022847



52

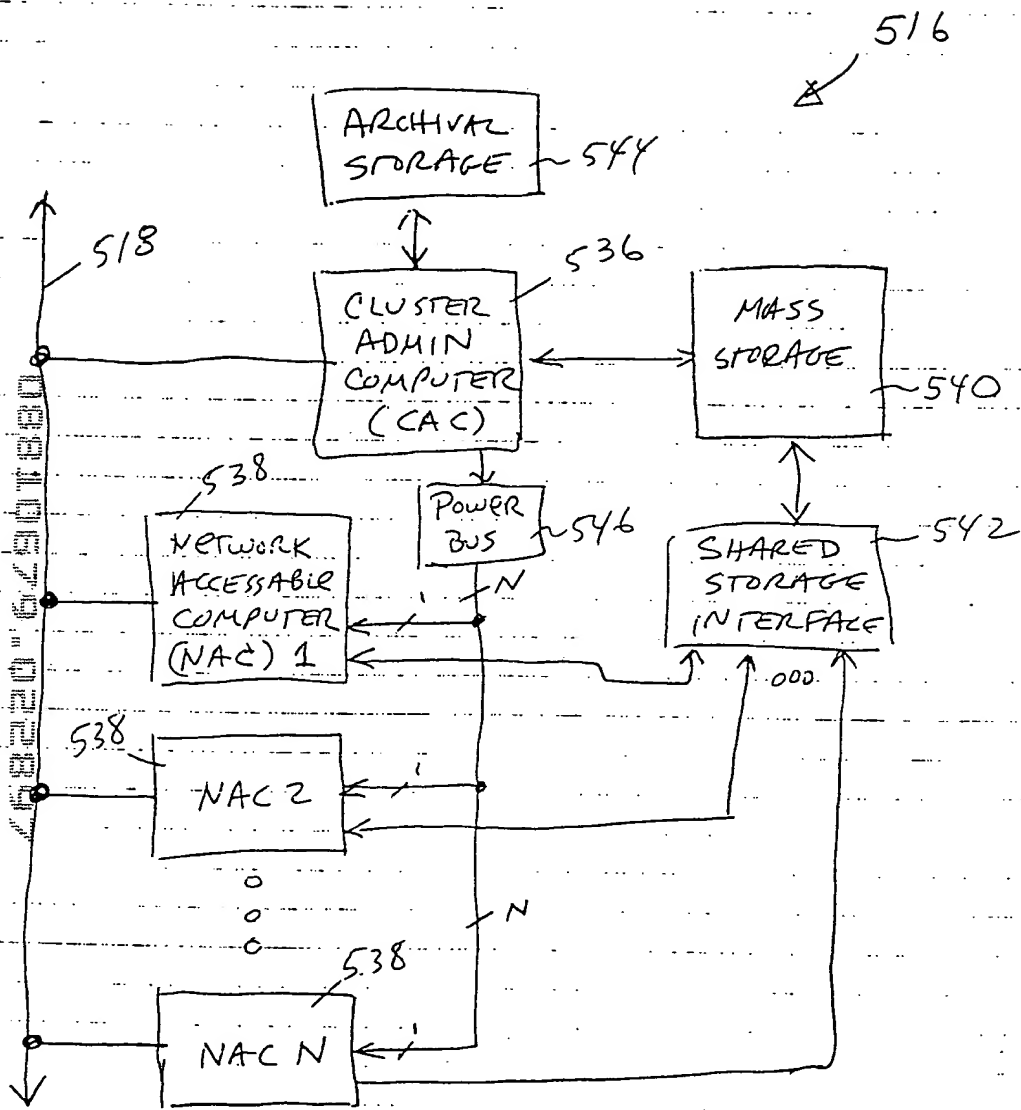


Fig. 26

08810679-022897

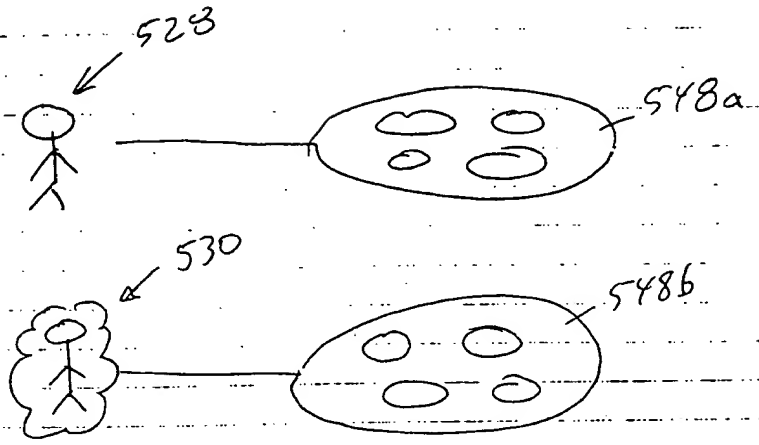


Fig. 27

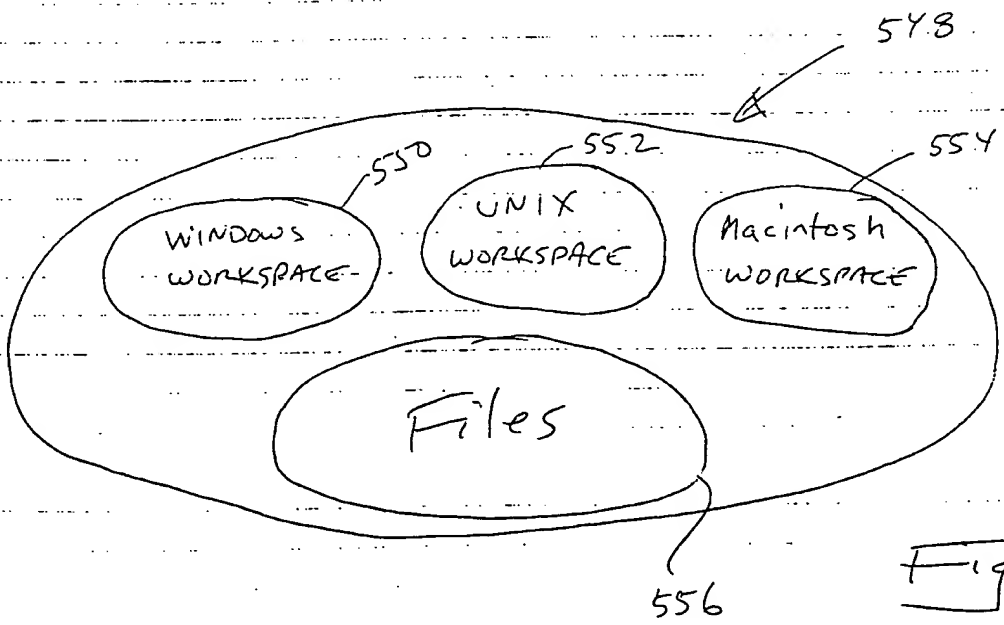


Fig. 28

08810579.022897

Name : 560

Password : 562

Computer : 564
572
570

System : 566

Min. RAM : 568

558

Fig. 29

68000	8 Mhz
68020	16 Mhz
68030	25 Mhz
68040	25 Mhz
80286	8 Mhz
80386	16 Mhz
80486	32 Mhz
PENTIUM	60 Mhz
<input type="text" value="PENTIUM 100 Mhz"/>	
POWER PC	80 Mhz

574

Fig. 29a

570

08810579.022897
268220"62901380

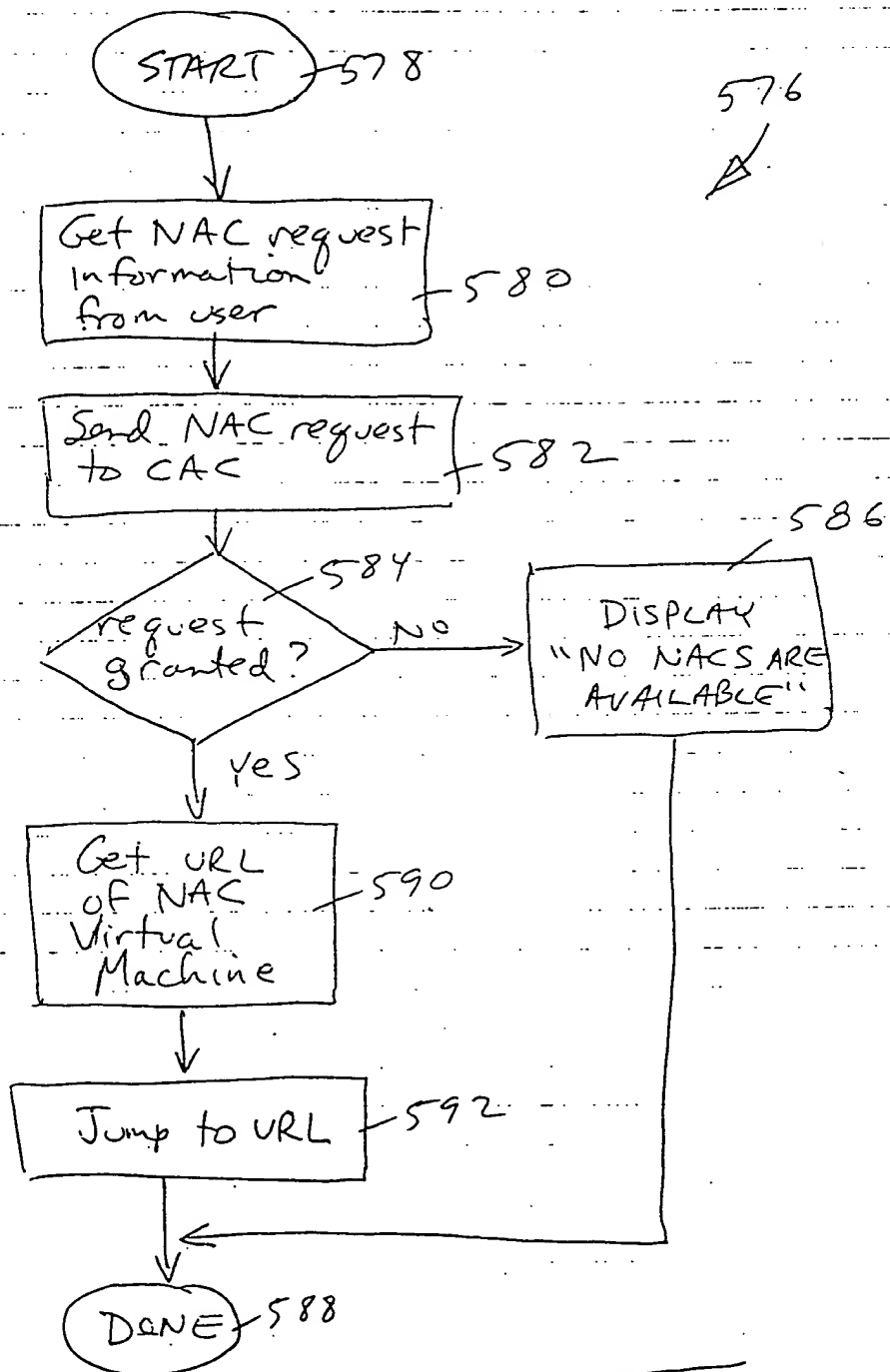
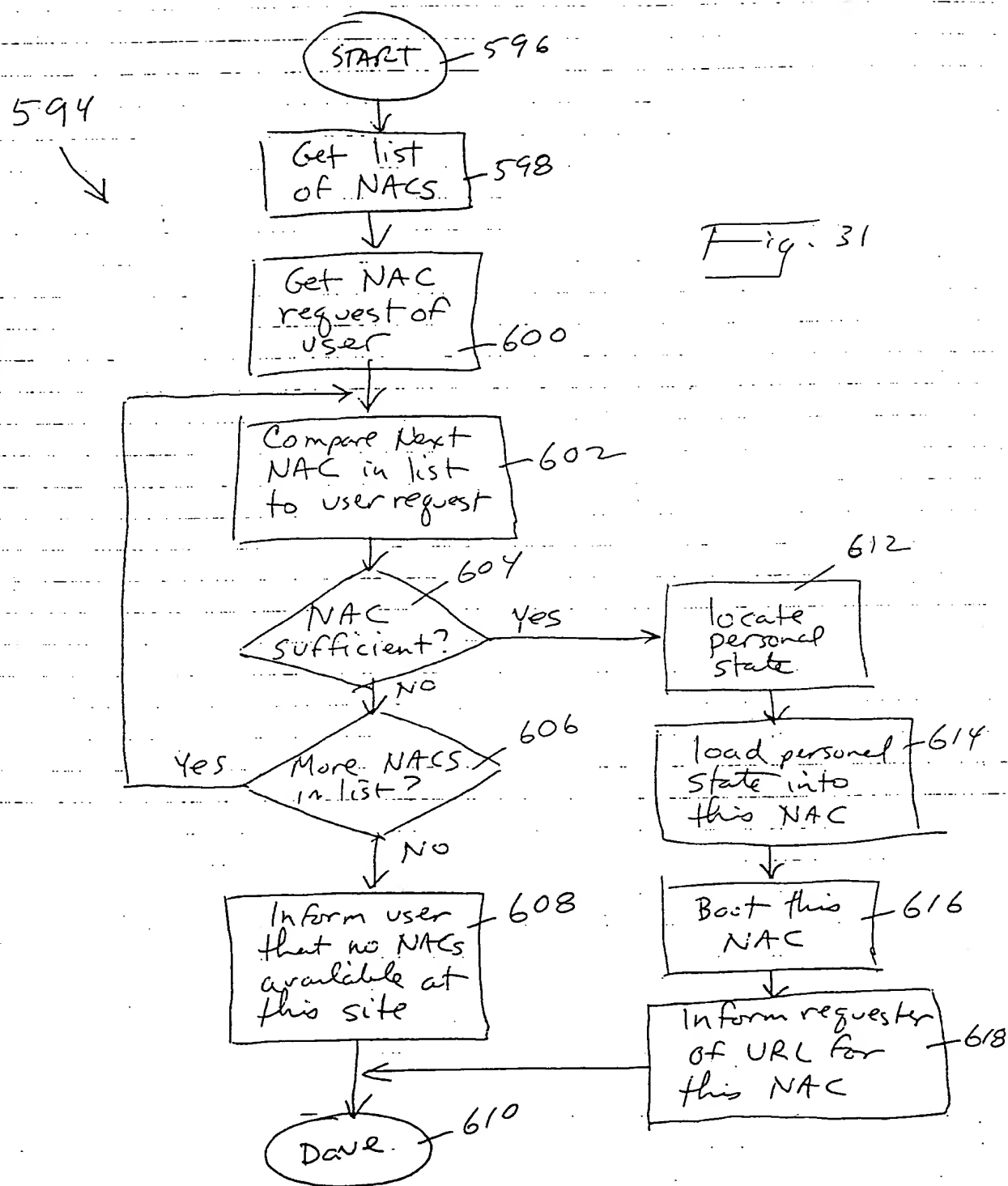
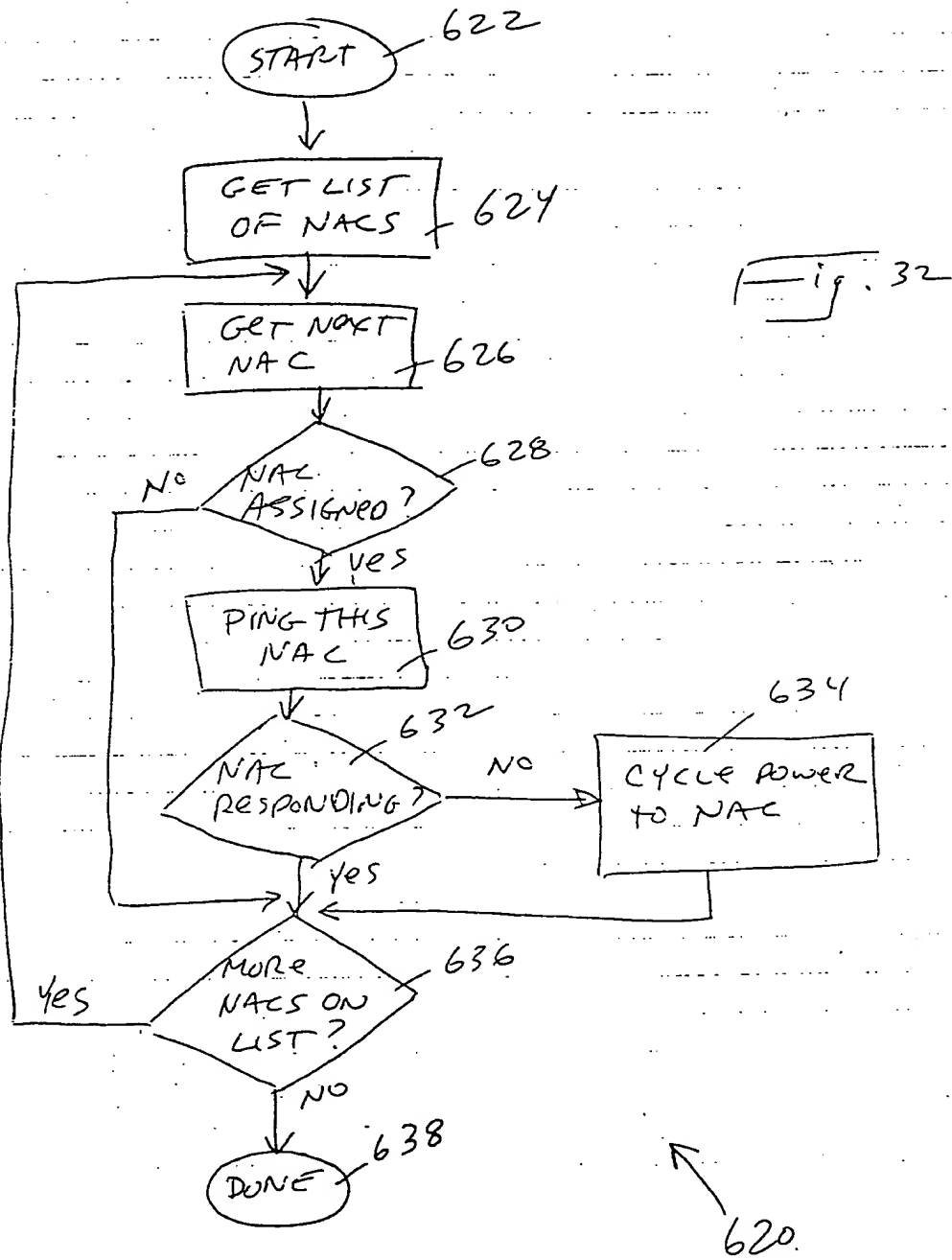


Fig. 30

0810579 022897



00010679.022897



08810679.022897

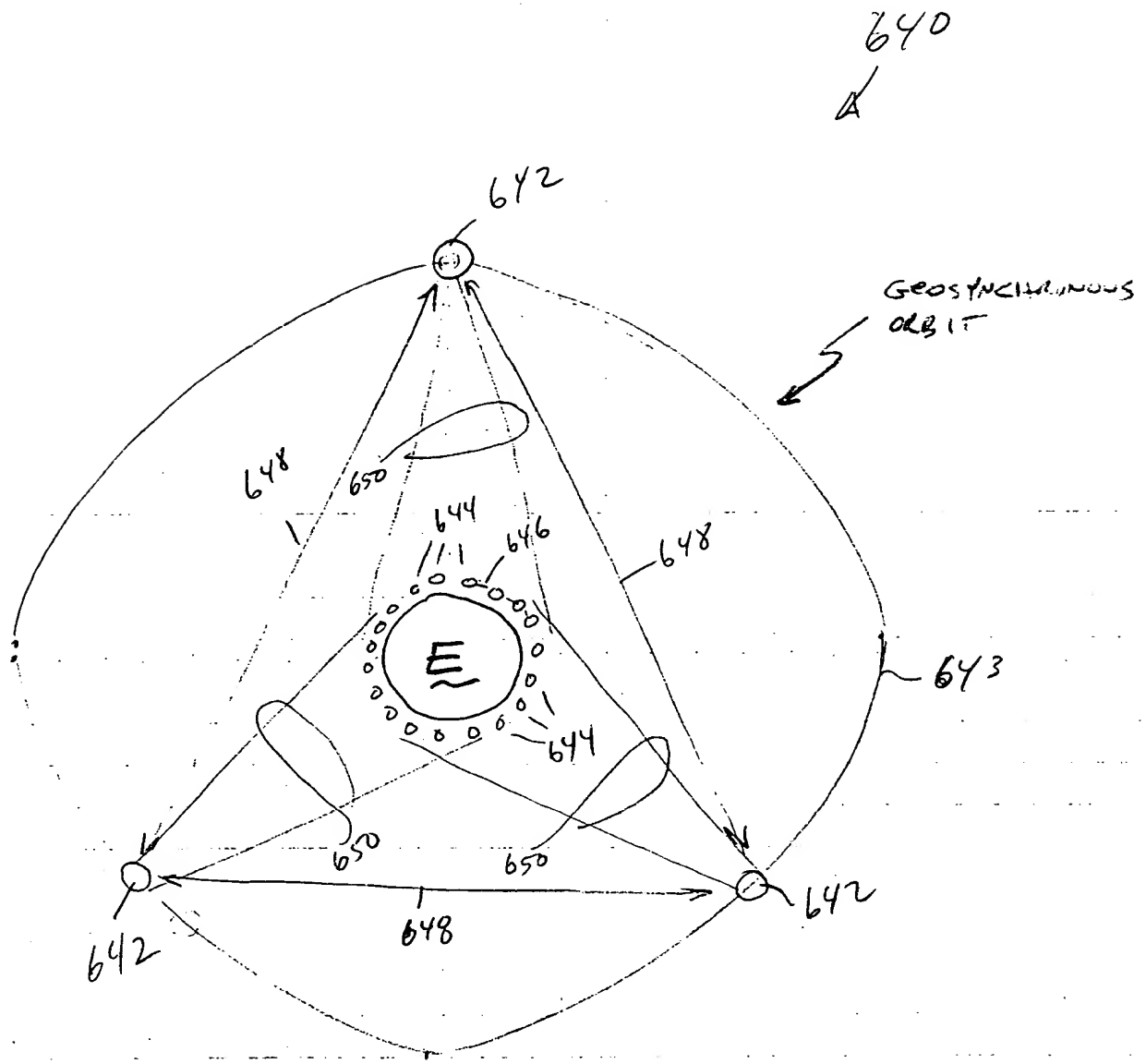
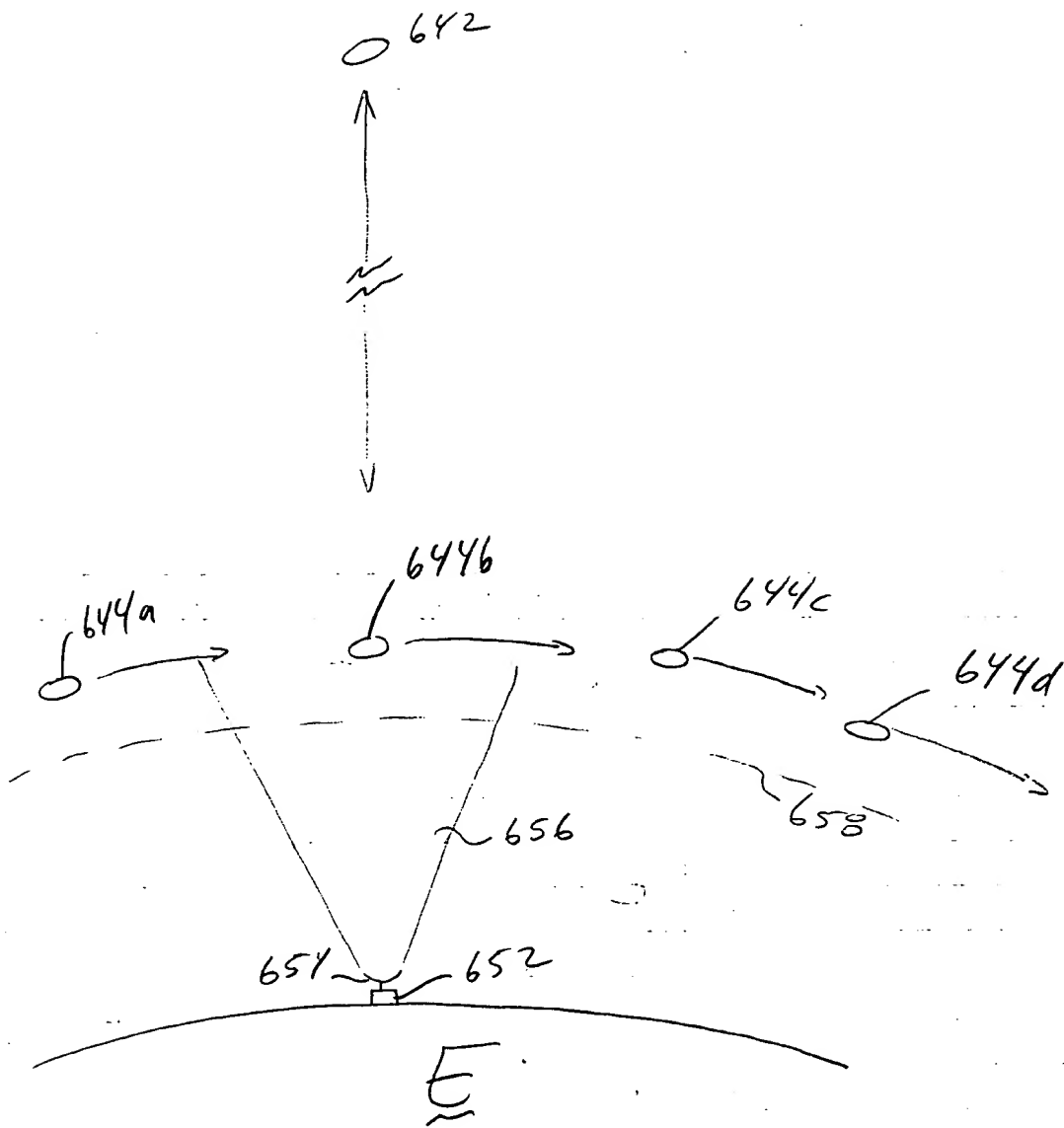


Fig 33

0810679-022897
268220-62901880



1-9.34

668220-6-911330

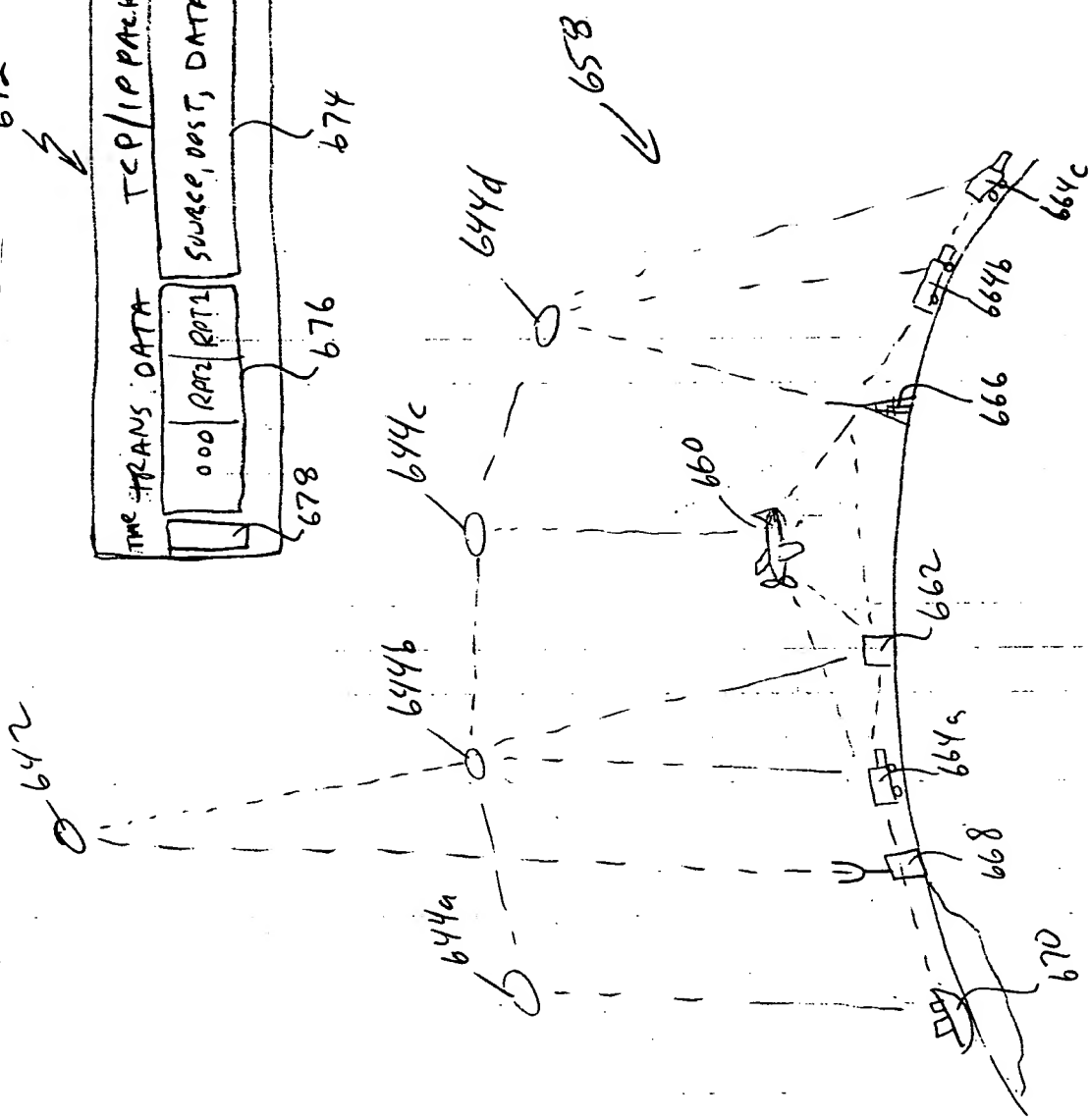
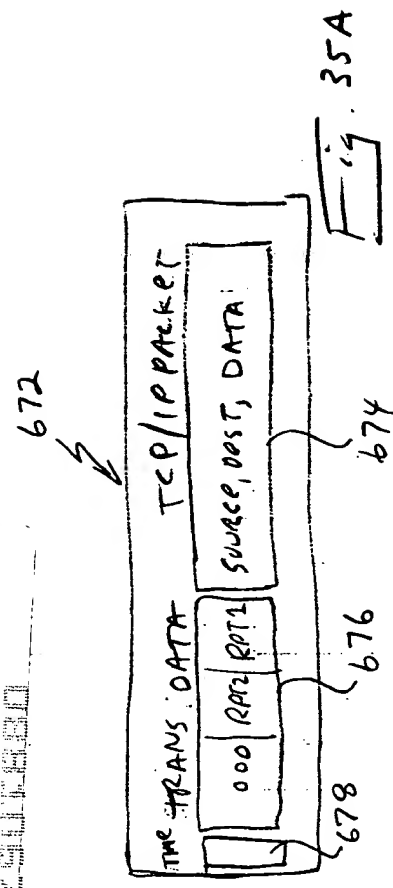


Fig. 35

03610679-022897

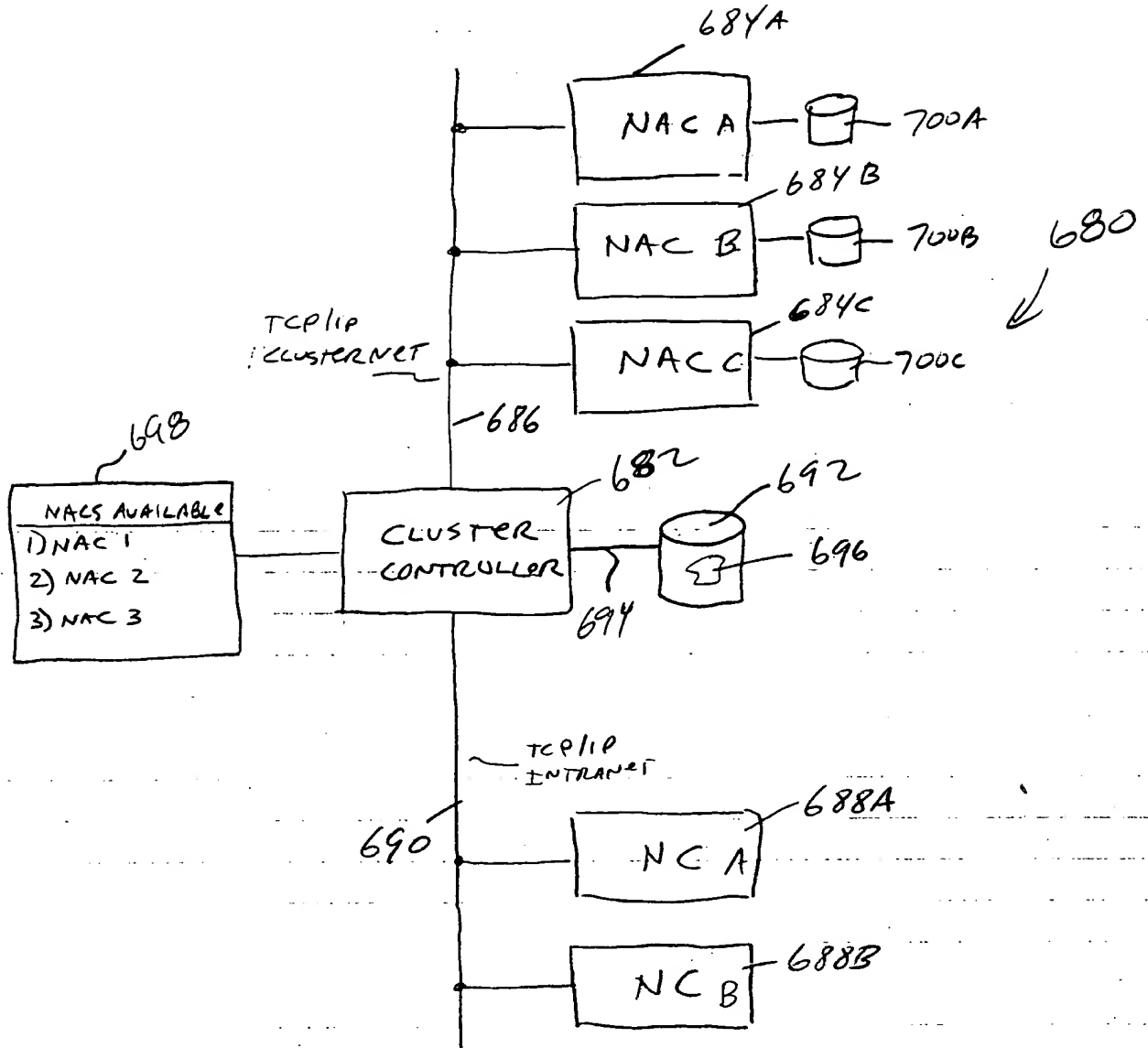


Fig. 36

08810679 022897
668220 62907880

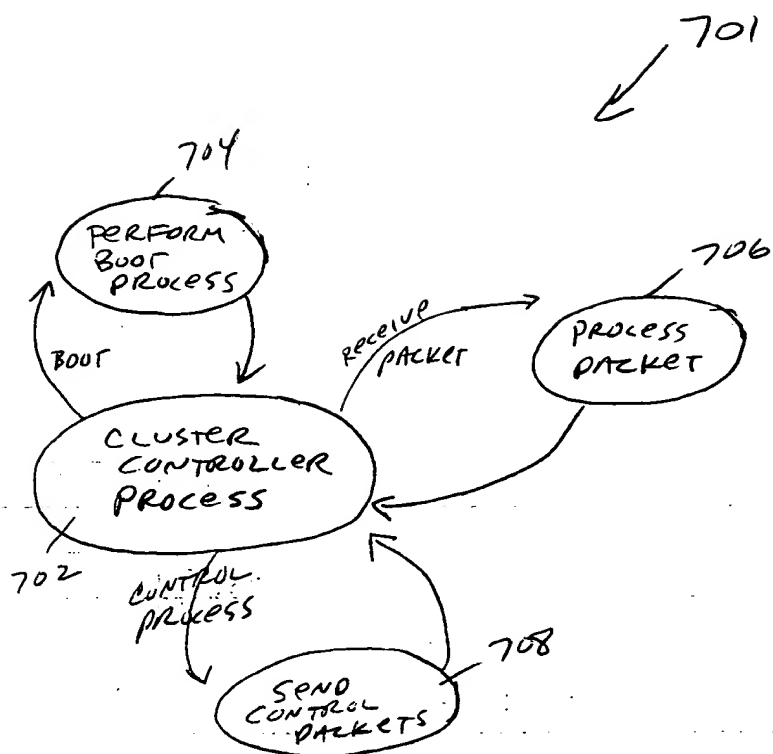


Fig. 37

```
graph TD; A([START 710]) --> B[BOOT AND LOAD SYSTEM 712]; B --> C[POLL NACS & CREATE NAC LIST 714]; C --> D([DONE 716]);
```

The flowchart illustrates the booting process with the following steps:

- START 710**: The process begins at the start node.
- BOOT AND LOAD SYSTEM 712**: The system is booted and loaded.
- POLL NACS & CREATE NAC LIST 714**: The system polls NACS and creates a NAC list.
- DONE 716**: The process ends at the done node.

704
d

159. 38

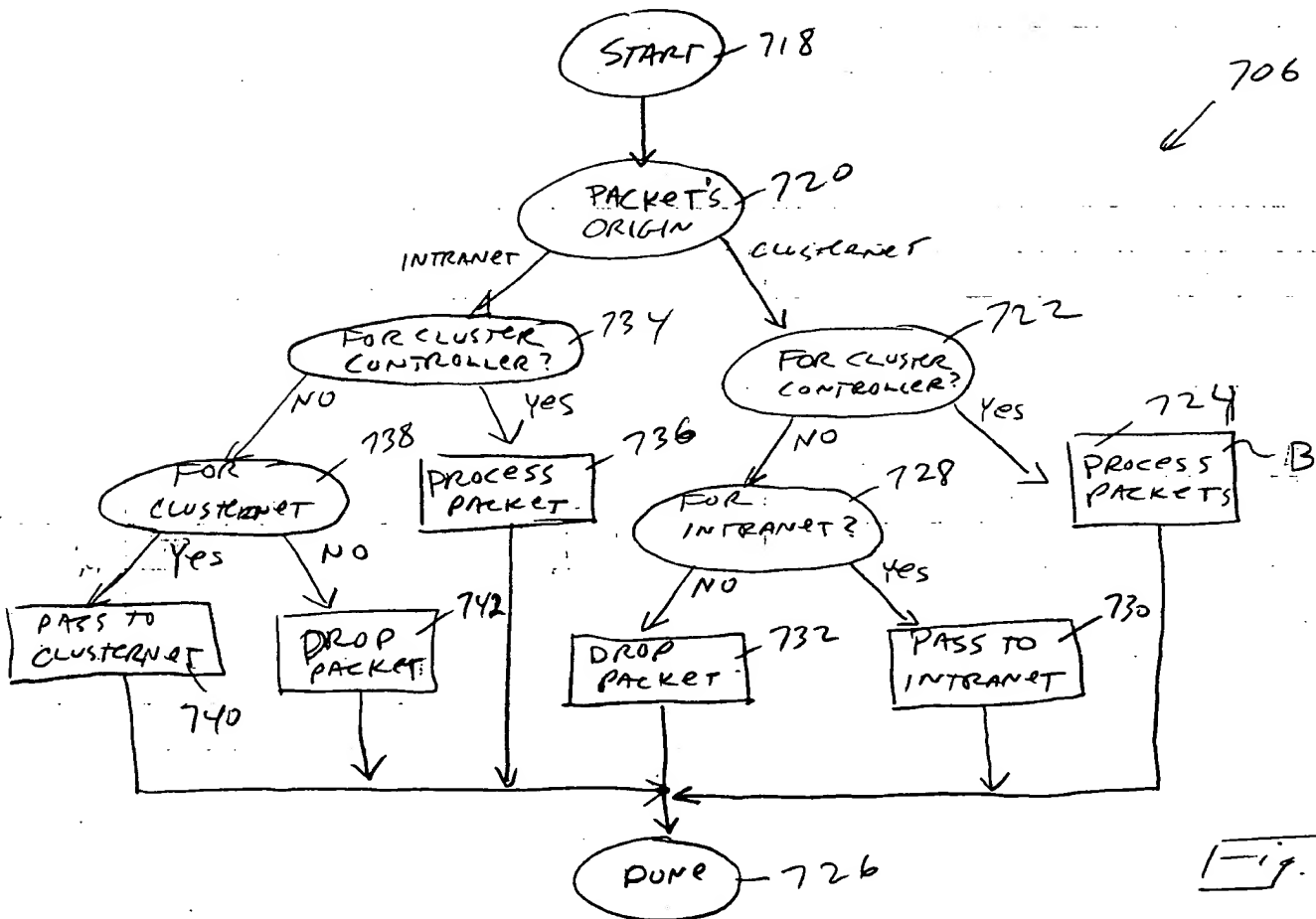


Fig. 39

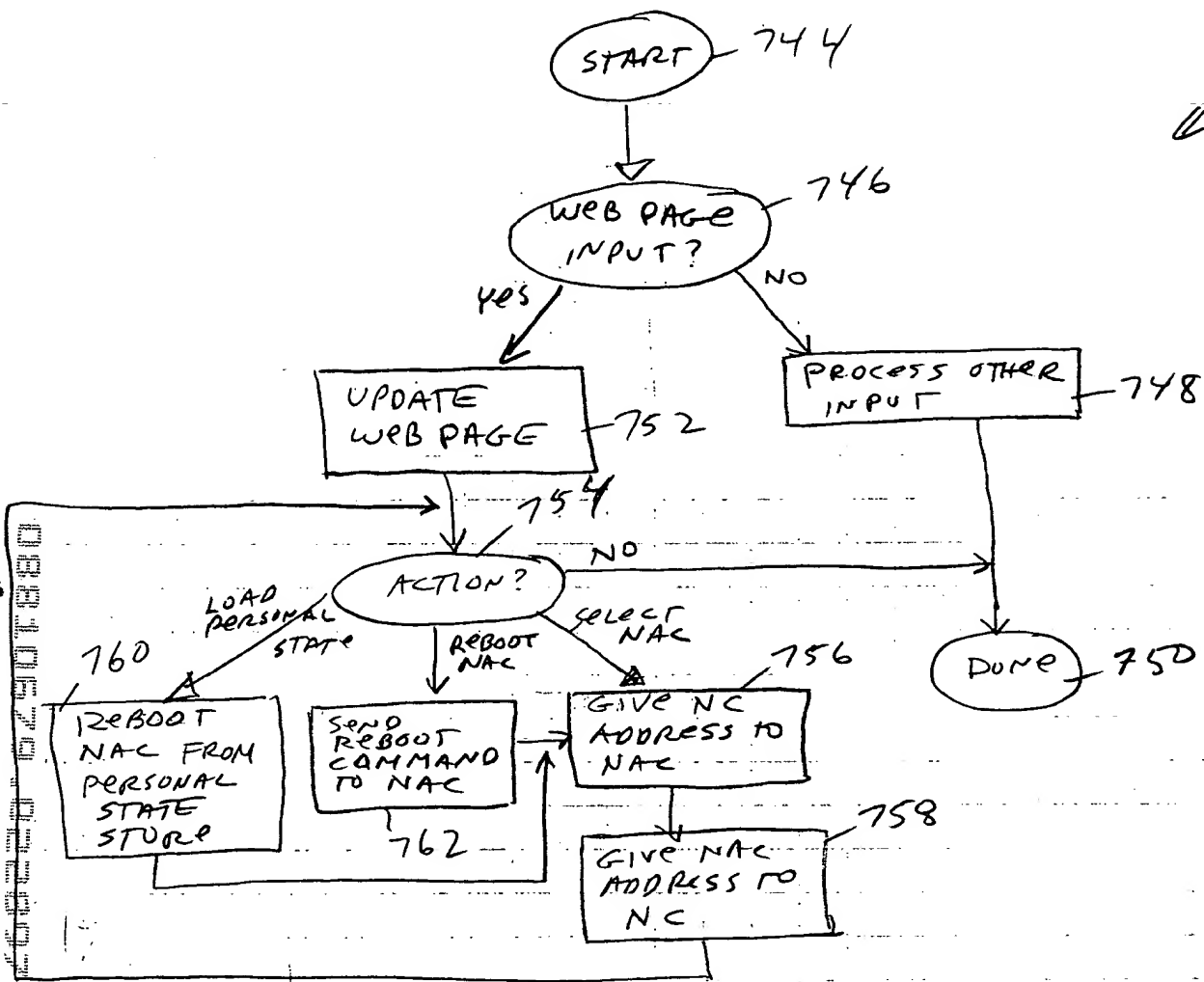


Fig. 40

08810679.02297

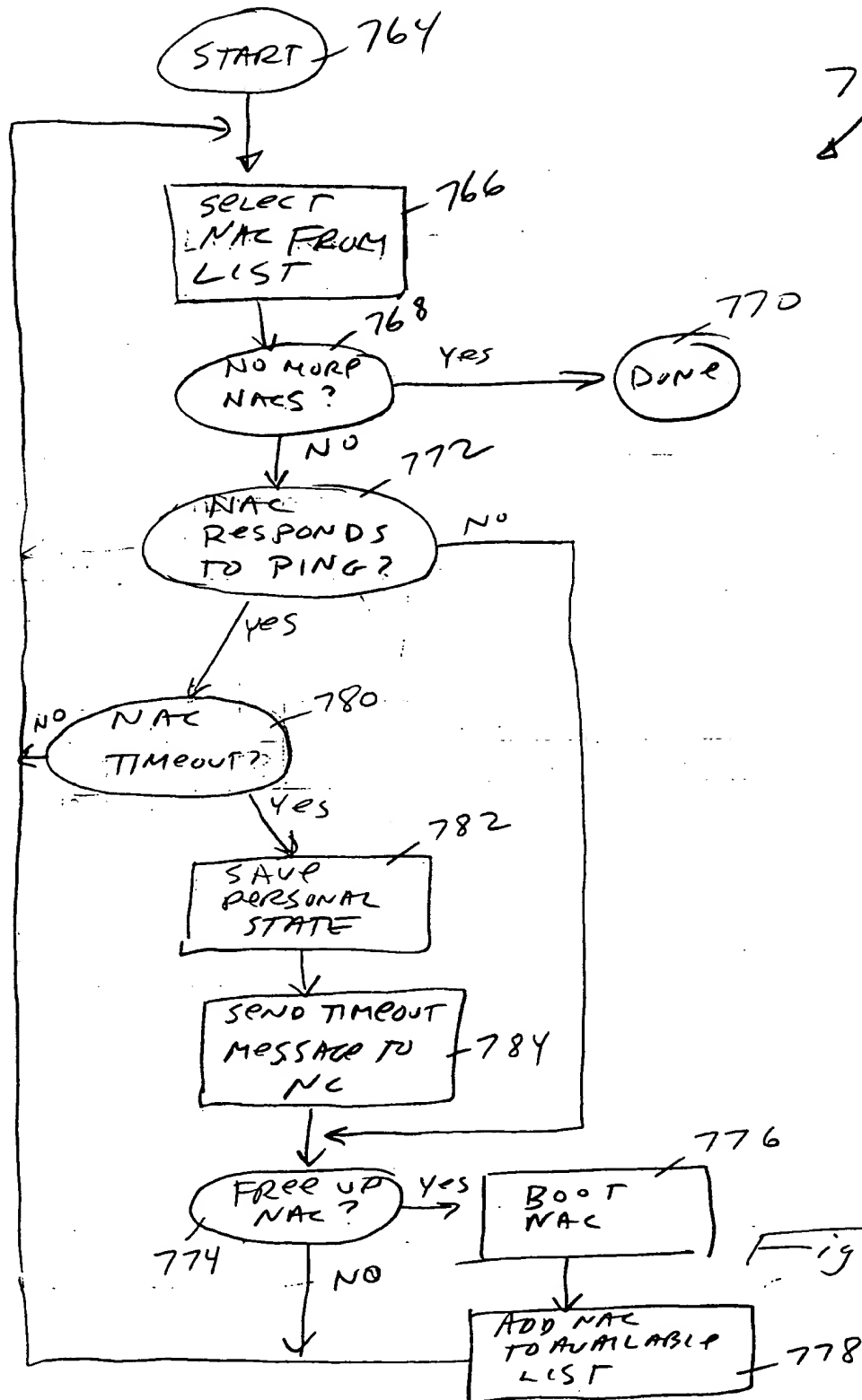


Fig. 41

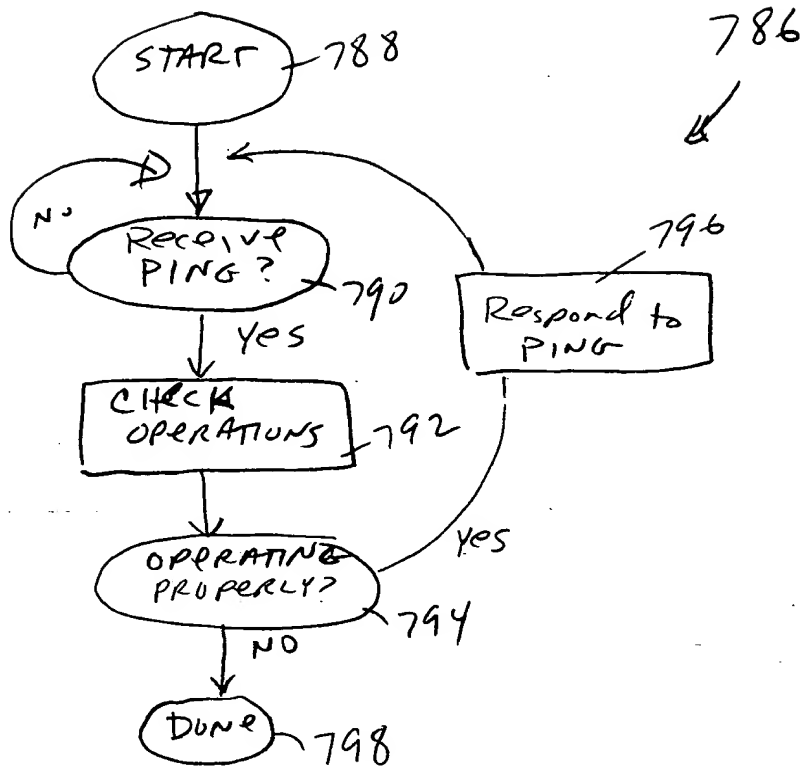


Fig 42

08810679.022897